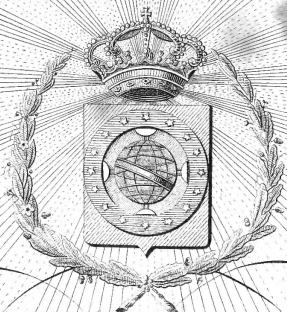




Ex Libris Quos
INSTITUTIONI SMITHSONIANAE

Anno MCMV Donavit
John Donnell Smith

Accesio N.



P E T R O

Domino ac Imperio Primo

Brasilensis Imperii

PERPETUO DEFENSORE LMO FUNDATORE

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

Morae Fluminensis

Georgii

NUNC PRIMO

EDUNTUR

VOL. VIII

Uelloss Xavier, J. M. da C.

*Edidit Dominus Frater Antonius da Arrabida, Episc. de Anemuria
Cesarica Majistatus a Consiliis, nec non Confessor Cappelani Maximi
Coadjutor Studiorum Principum ex Imp. Stirpe Moderator Imperial.
Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.*

PARISII.

CELANTE

ex off. lithogr. Senefelder.

J. KNECHT.

1827.



THE UNIVERSITY OF CHICAGO

LIBRARY

1950

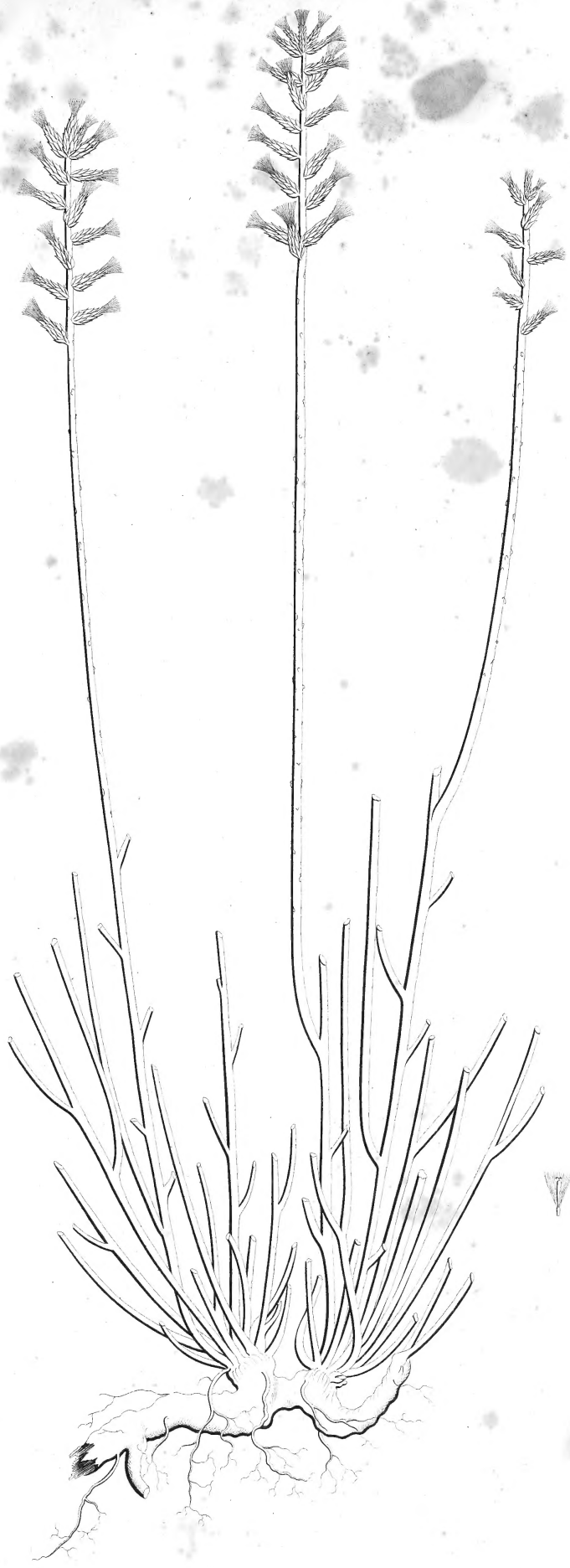
CHICAGO, ILL.

1950

CHICAGO, ILL.

581,981
N44

J.D.S.
FQK
263
V46X
1827
t. 8-9
Bot.



Syngenesia Polygamia Aequalis.
CHRYSOCOMA APHYLLA
(Tab. 1.)



Syng. Polyg. Æqual.
CHRYSOCOMA OLIGYPHYLLA
(Tab. 2.)



Syng. Polyg. Æqual.
CHRYSOCOMA SANCTA
(Tab. 5.)





Syng. Polyg. Equal.
CHRYSOCOMA PHOSPHORICA
(Tab. 4.)



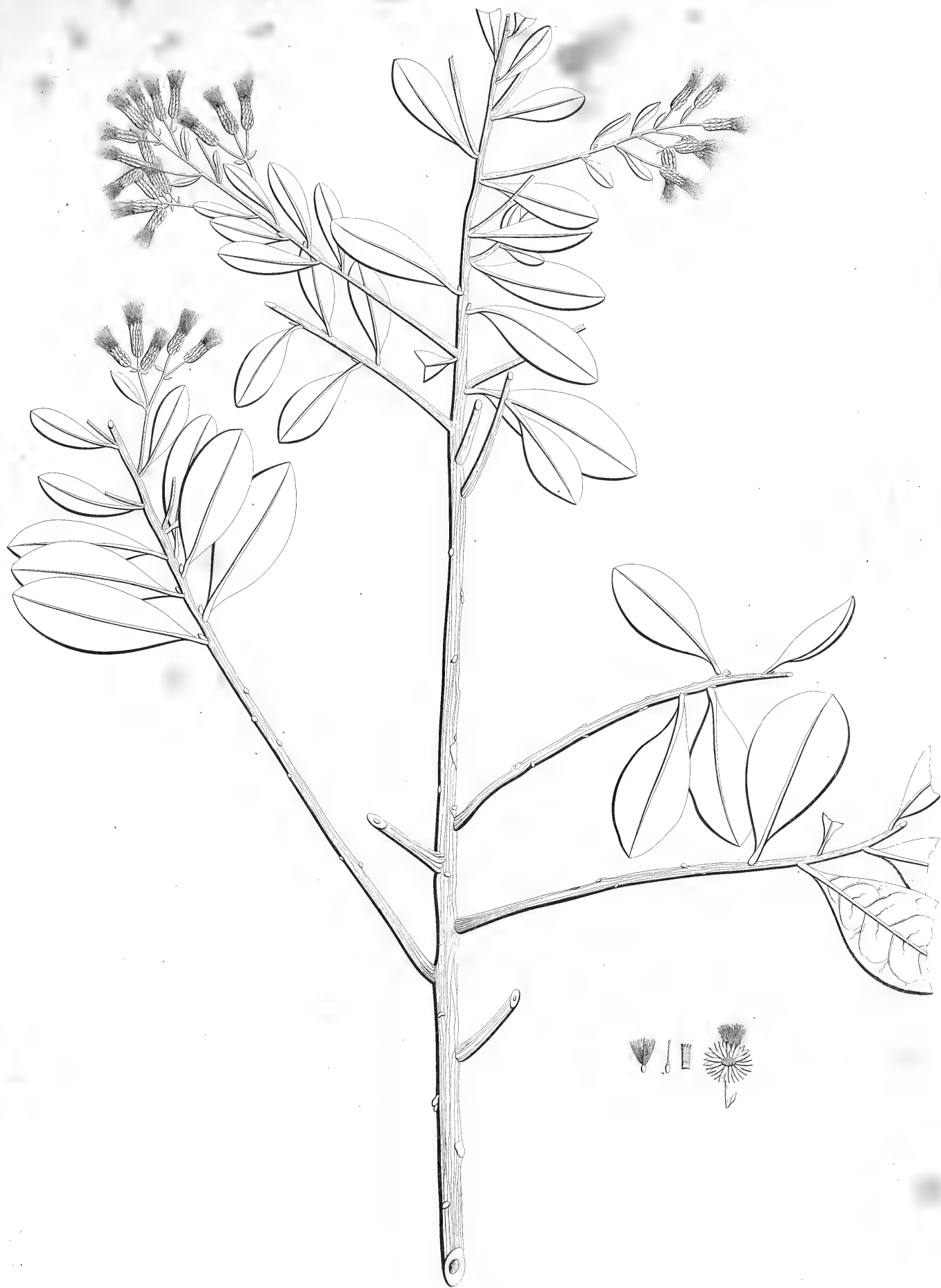


Syng. Polyg. Æqual.
CHRYSOCOMA PAUCIFLORA
(Tab. 5.)



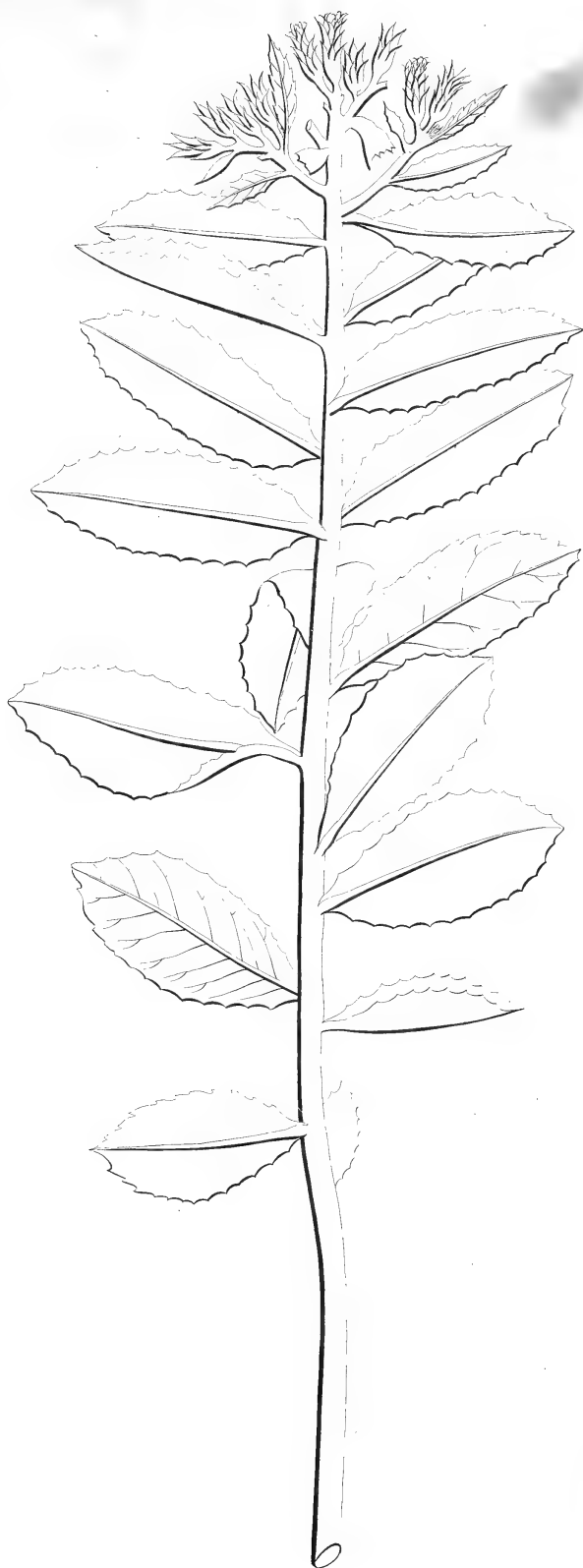


Syng. Polyg. Æqual.
CHRYSOCOMA MACULATA
(Tab. 6.)



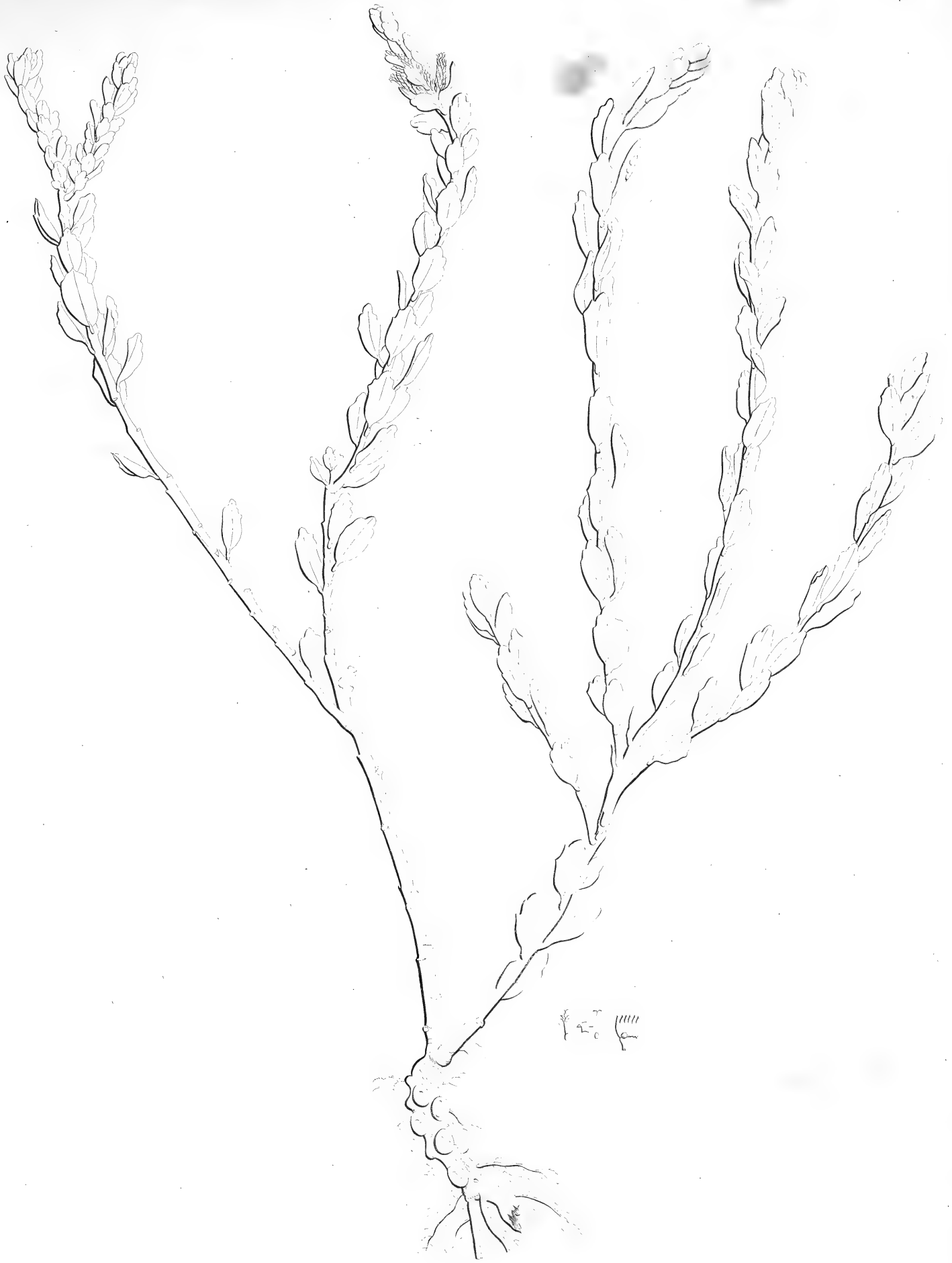
Syng. Polyg. Æqual.
CHRYSOCOMA SINGULARIS
(Tab. 7.)





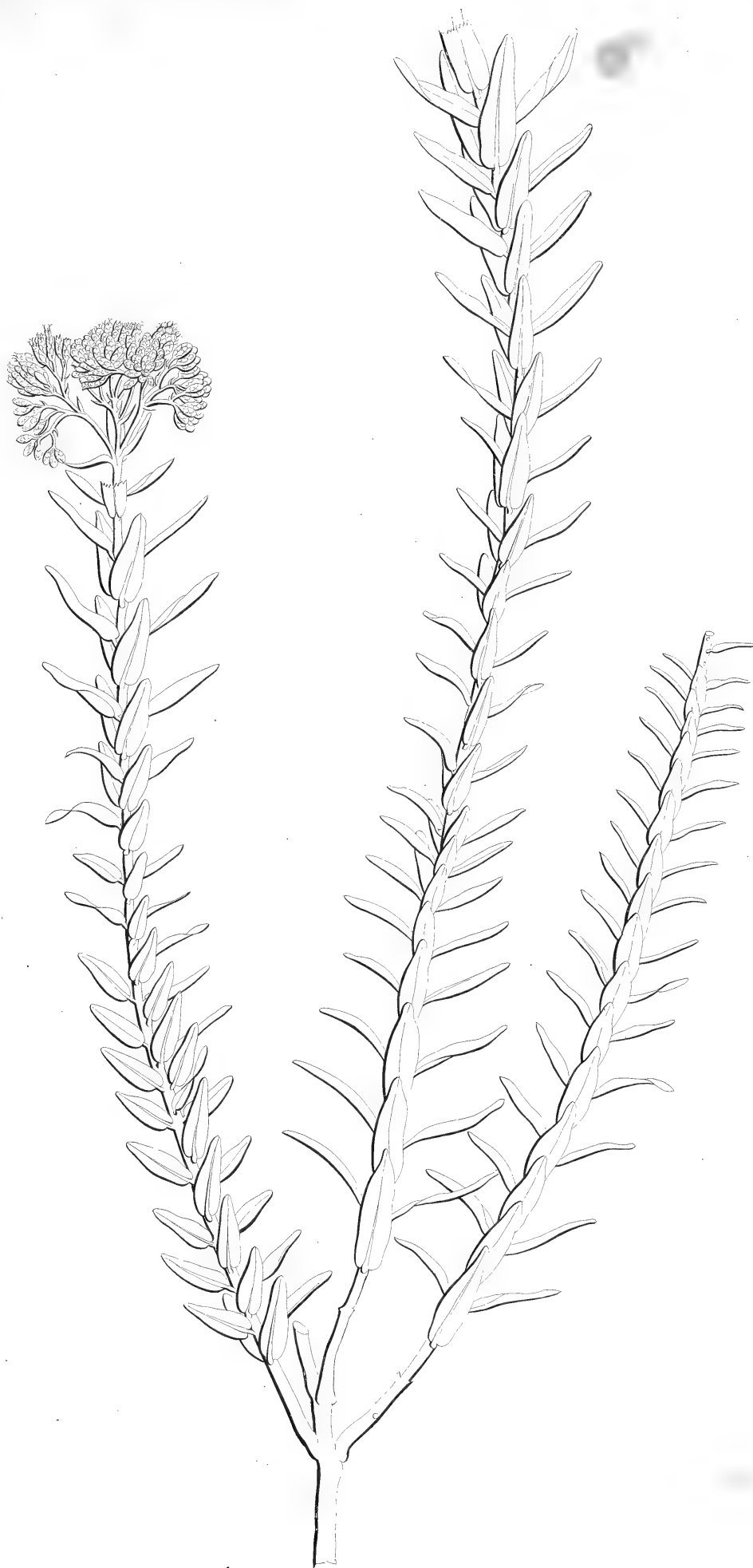
Syng. Polyg. Æqual.
CHRYSOCOMA CRASSA
(Tab. 8.)





Syng. Polyg. Equal.
CHRYSOCONA DECUSATA
(Tab. 9.)





Syng. Polyg. Equal.
CHRYSOCOMA CRUCIATA
(Tab. 10.)





Syng. Polyg. Æqual.
CHRYSOCOMA ARBOREA
(Tab. II.)



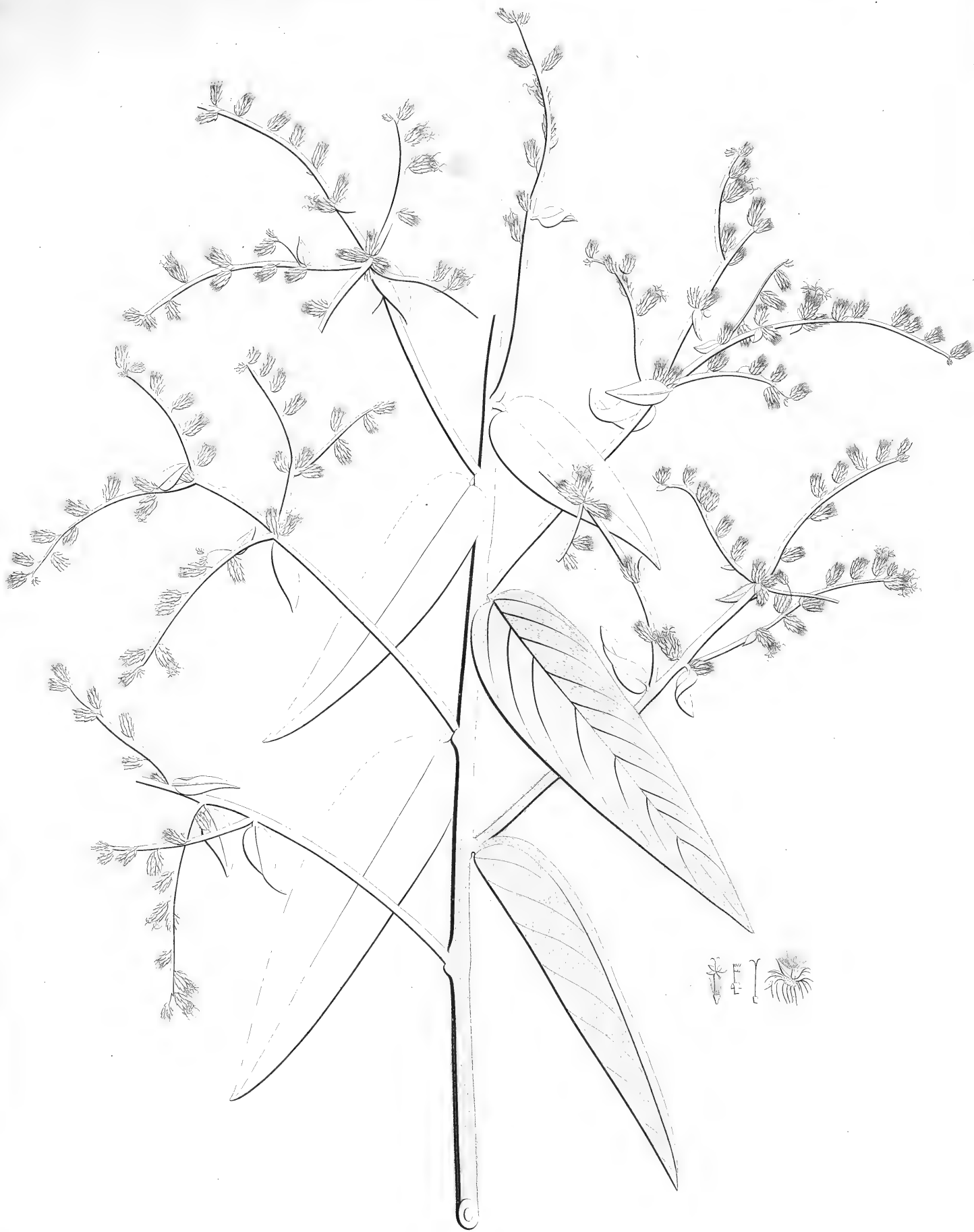


Syng. Polyg. Equal.
CHRYSOCOMA INDIVISA
(Tab. 12.)





Syng. Polyg. Æqual.
CHRYSOCOMA REPANDA
(Tab. 15.)



Syng. Polyg. Æqual.
CHRYSOCOMA PANICULATA
(Tab. 14.)





Syng. Polyg. Æqual.
CHRYSOCOMA MEDIO SERRATA
(Tab. 15.)





Syng. Polyg. Æqual.
CHRYSOCOMA CYMOSA
(Tab. 16.)





Syng. Polyg. Æqual.
CHRYSOCOMA PILOSA
(Tab. 17.)





Syng. Polyg. Æqual.
CHRYSOCOMA OPPOSITIFOLIA
(Tab. 18.)



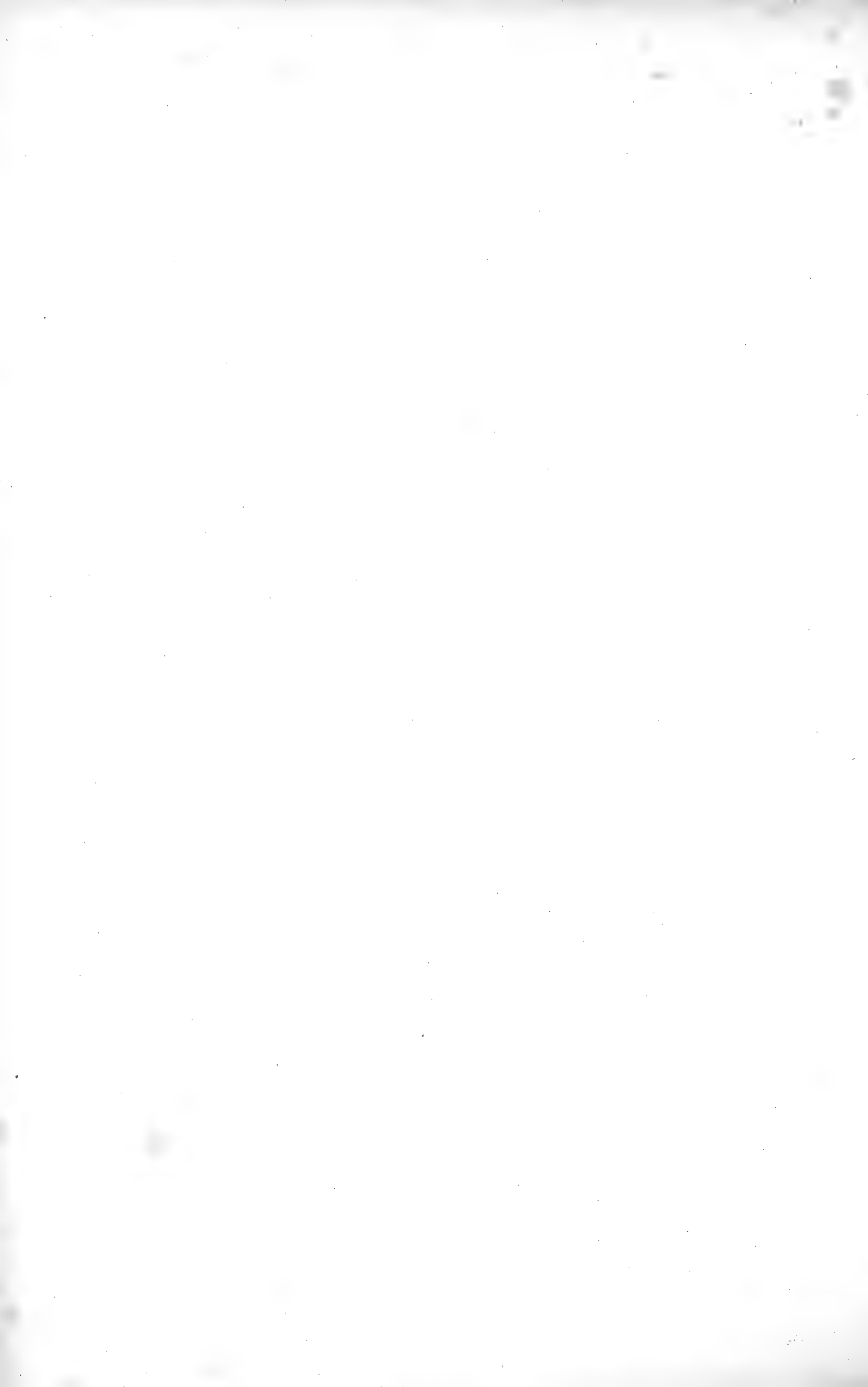


Syng. Polyg. Equal.
CHRYSOCOMA INTEGERRIMA
(Tab. 19.)





Syng. Polyg. Æqual.
CHRYSOCOMA SESSILIS
(Tab. 20.)





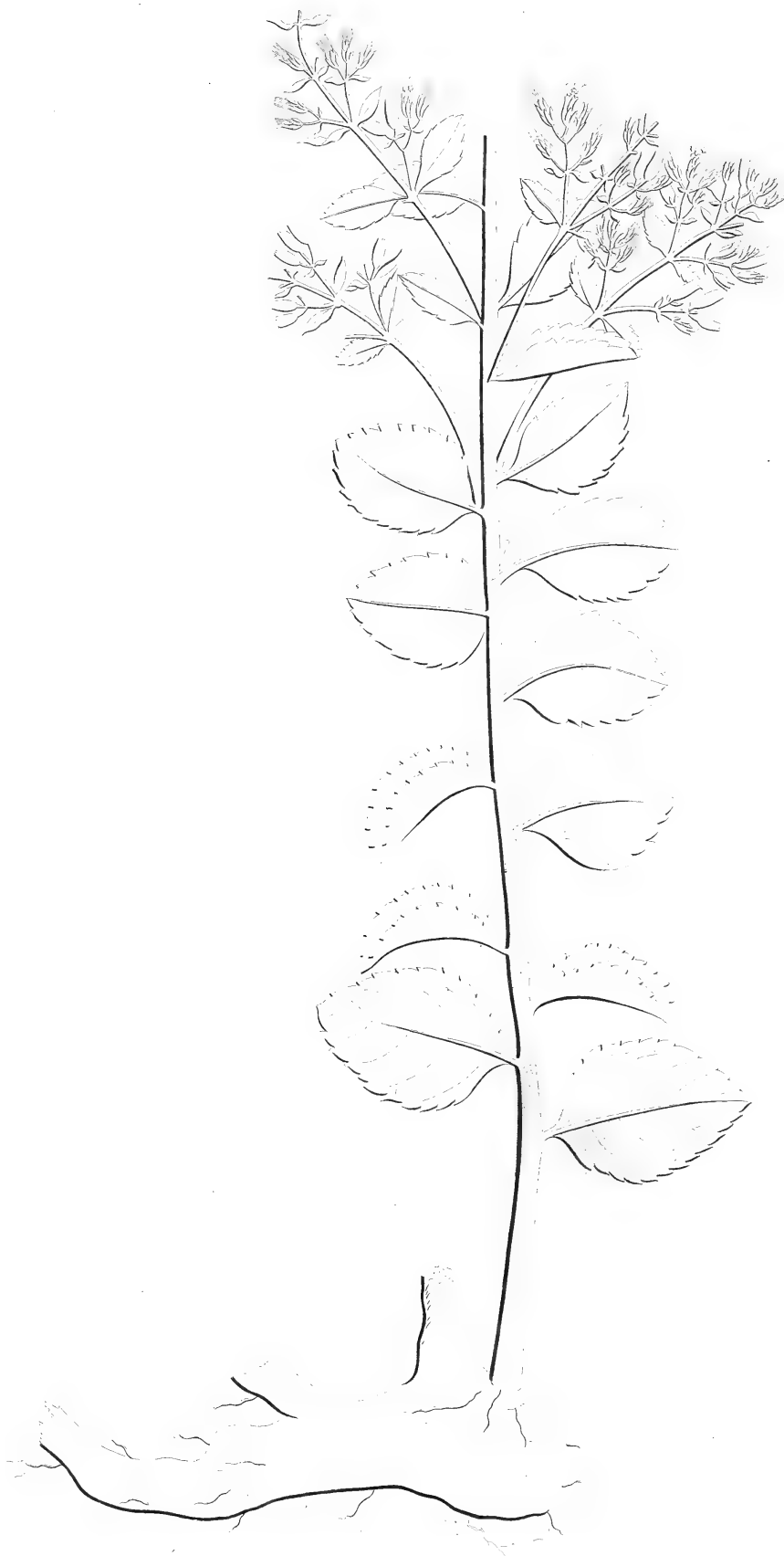
Syng. Polyg. æqual.
CHRYSOCOMA LATERALIS
(Tab. 21.)





Syng. Polyg. æqual.
CHRYSOCOMA MARITIMA
(Tab. 22)





211

Syng. Polyg. æqual.
CHRYSOCOMA SERRATA
(Tab. 25)



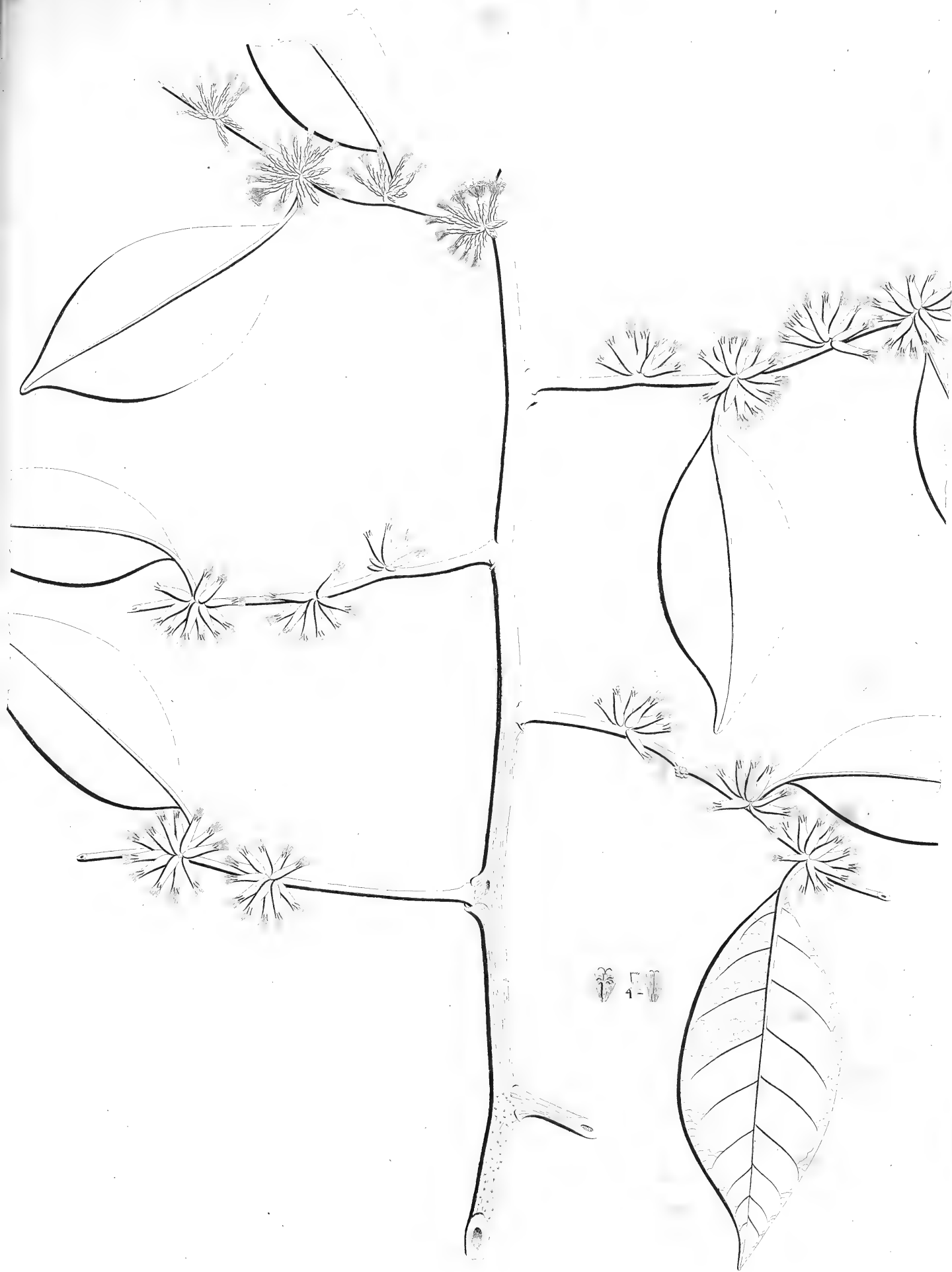


Syng. Polyg. æqual.
CHRYSOCOMA VOLUBILIS
(Tab. 24)

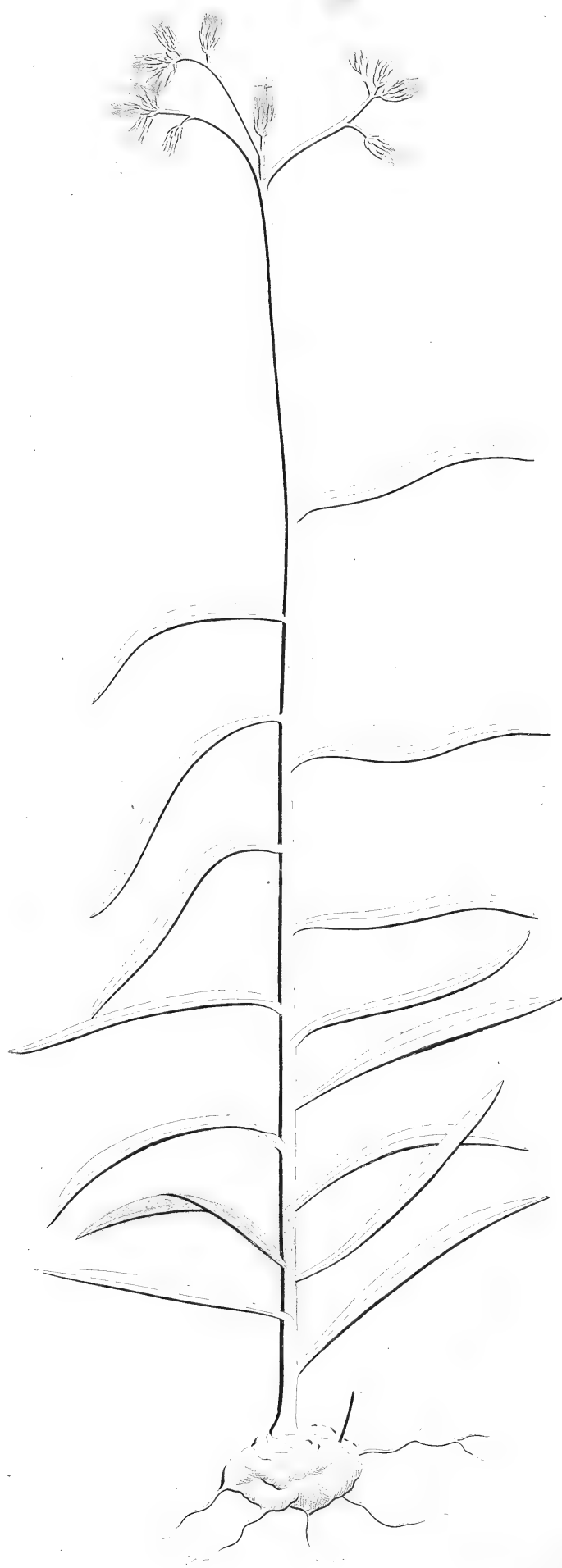


Syng. Polyg. æqual.
CHRYSOCOMA QUADRANGULARIS
(Tab. 25)

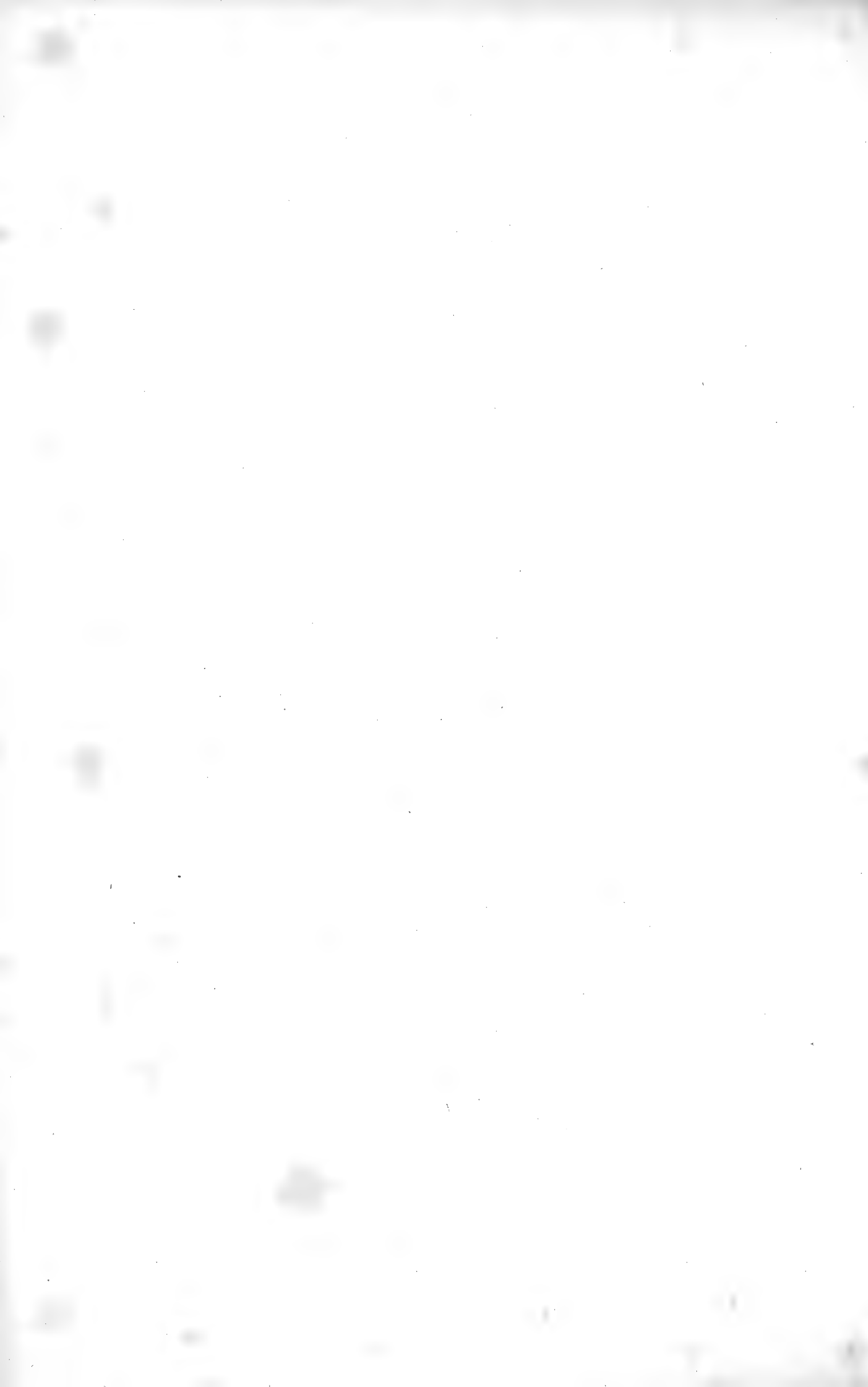


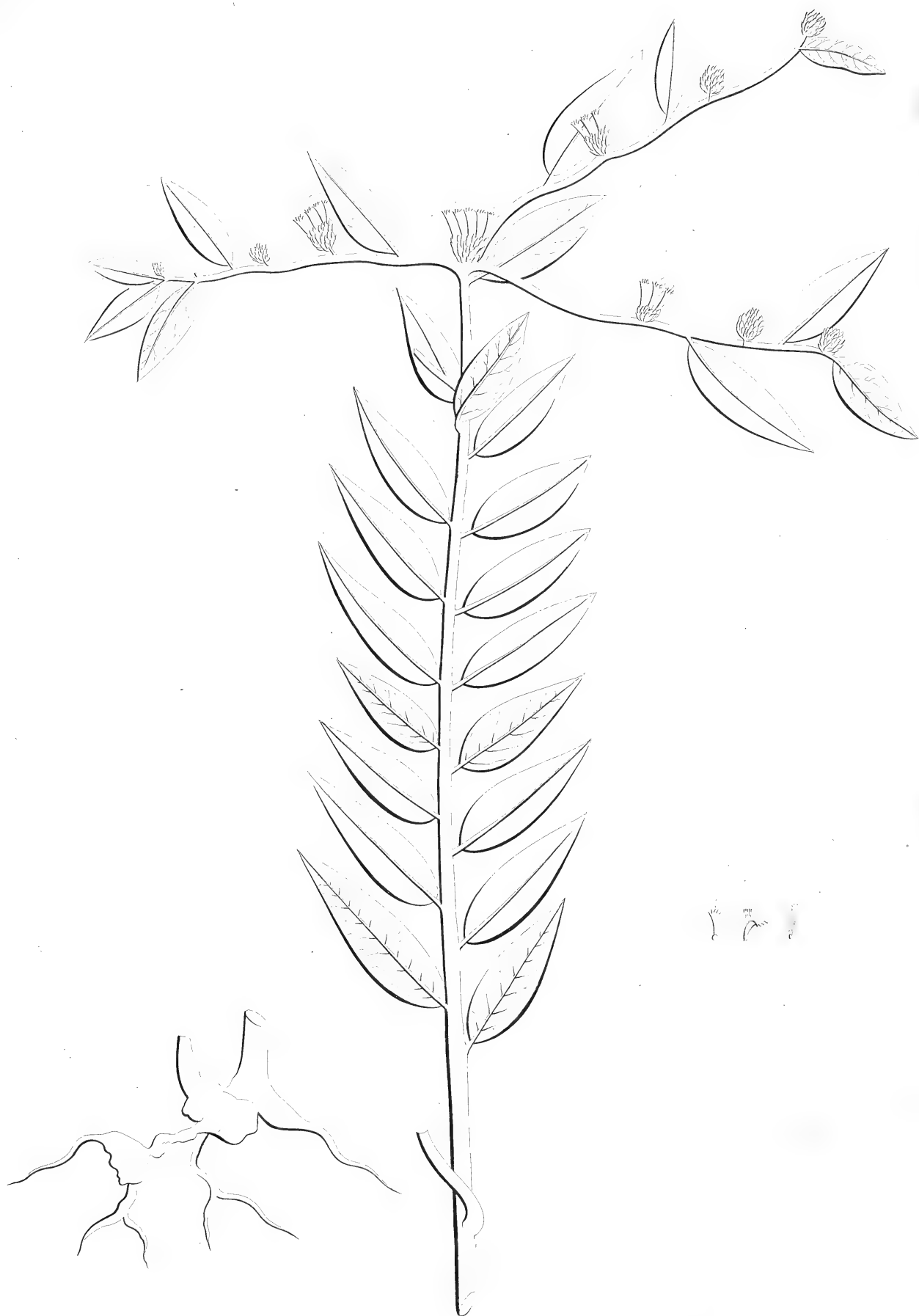


Syng. Polyg. æqual.
CHRYSOCOMA VERTICILLATA
(Tab. 26.)



Sing. Polyg. æqual.
CHRYSOTOMA LINEARIS
(Tab. 27)





Syng. Polyg. Æqual.

CHRYSOCOMA HORIZONTALIS

(Tab. 28)





Syng. Polyg. æqual.
CHRYSOCOMA HERBACEA
(Tab. 29)

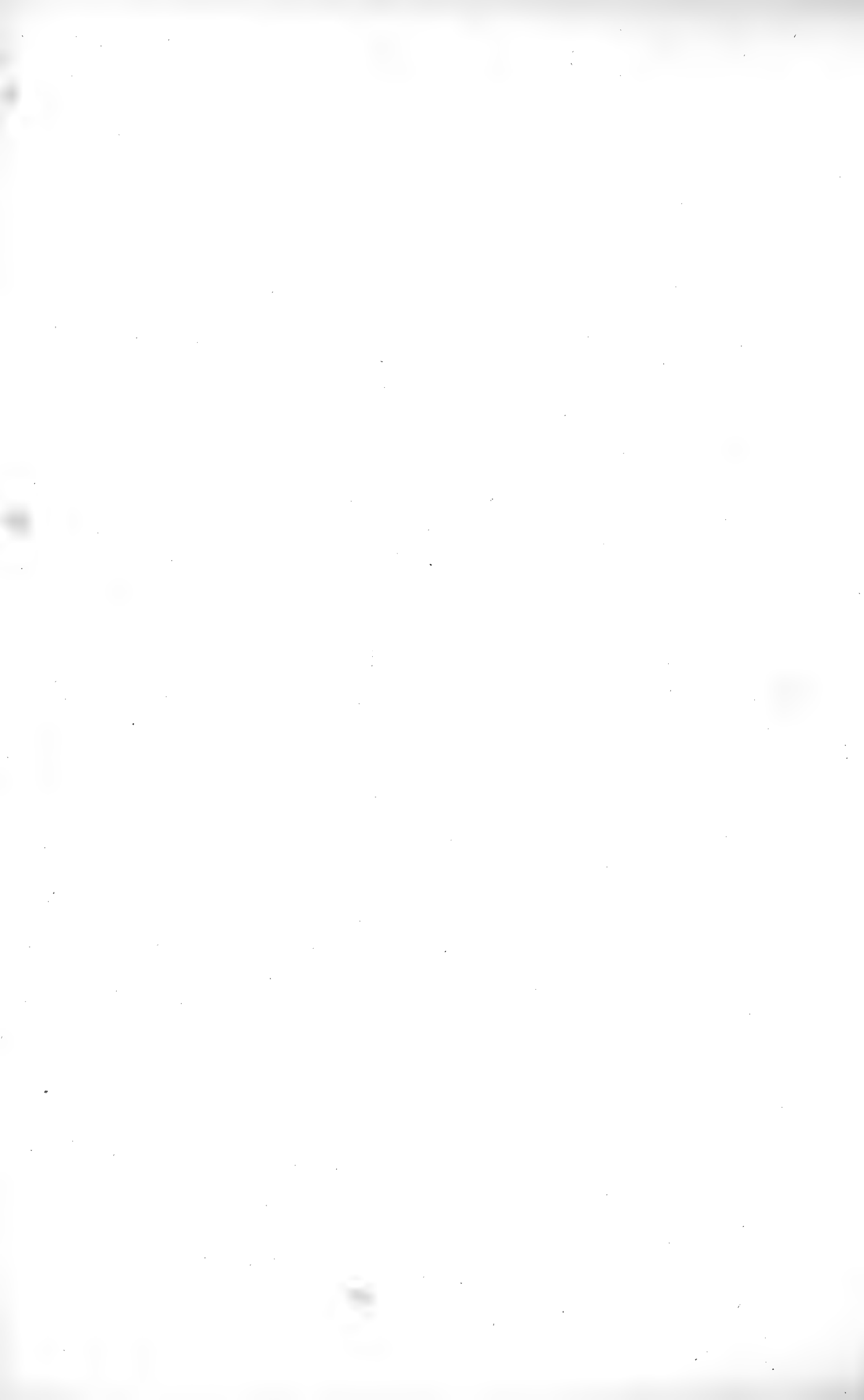


Syng: Polyg. æqual.
CHRISOCOMA OBSCURA
(Tab. 50)





Syng. Polyg. Equal.
CHRYSOCOMA PURPURASCENS
(Tab. 51.)





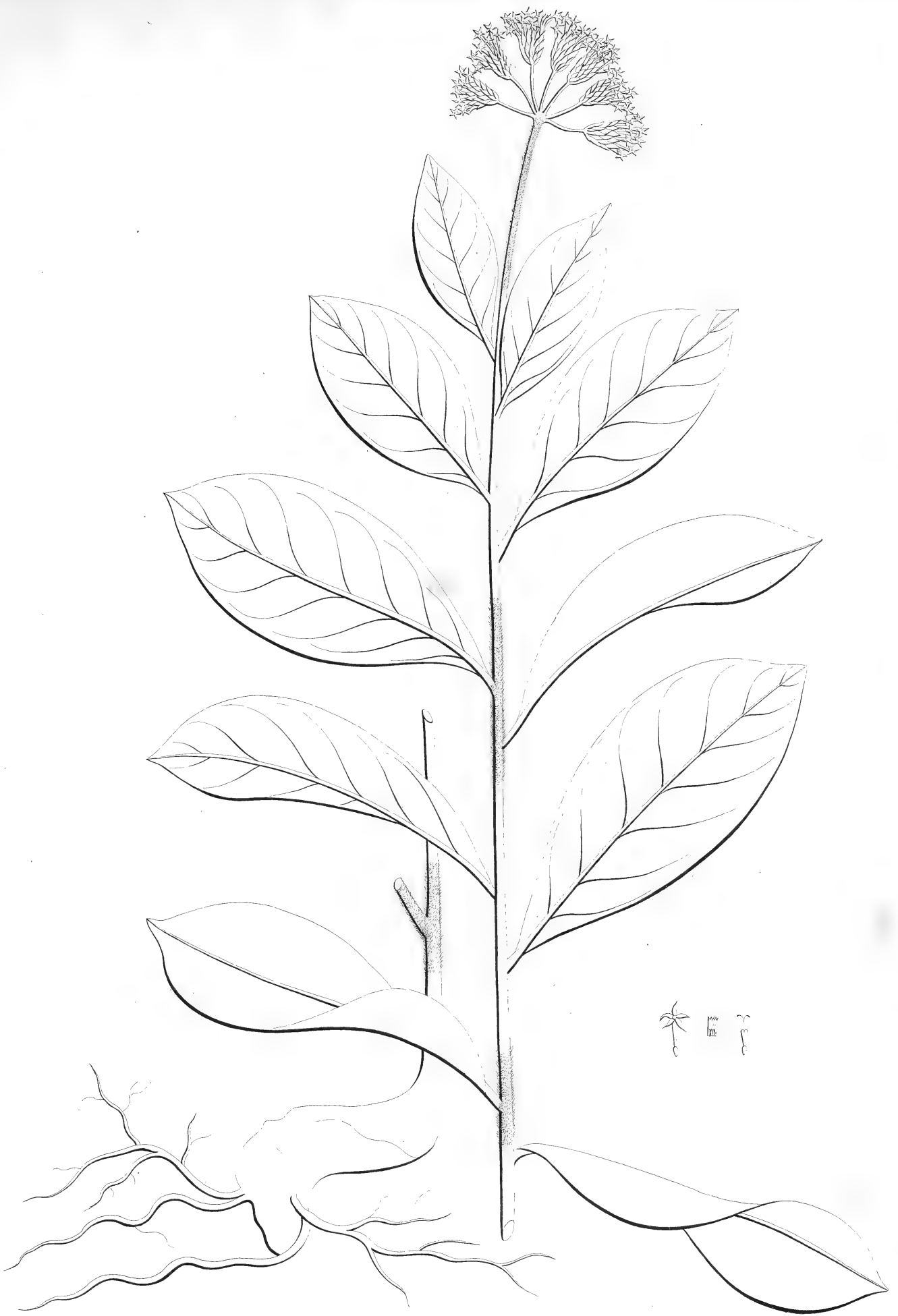
Syng. Polyg. Æqual.
CHRYSOCOMA PUMILLA
(Tab. 32.)



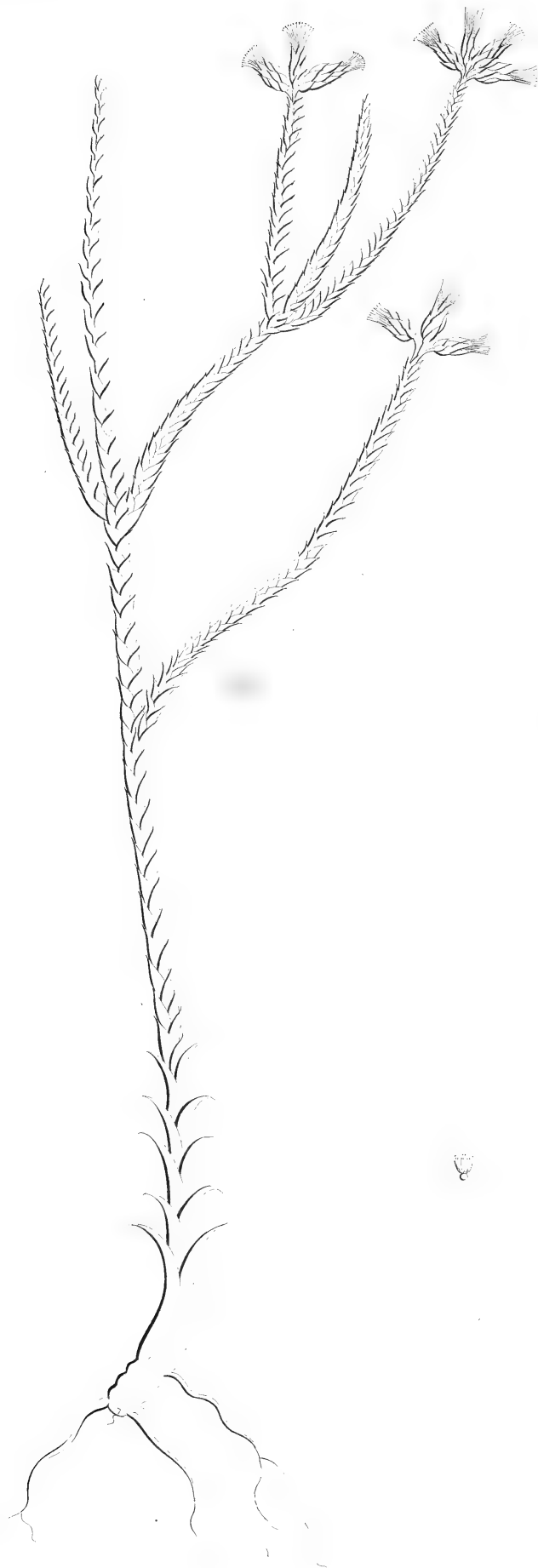


Syng. Polyg. Æqual.
CHRYSOCOMA MONANTHA
(Tab. 55.)





Syng. Polyg. Æqual.
CHRYSOCOMA IMBERBIS
(Tab. 54.)



Syng. Polyg. Equal.
CHRYSOCOMA ADPRESSA
(Tab. 55.)

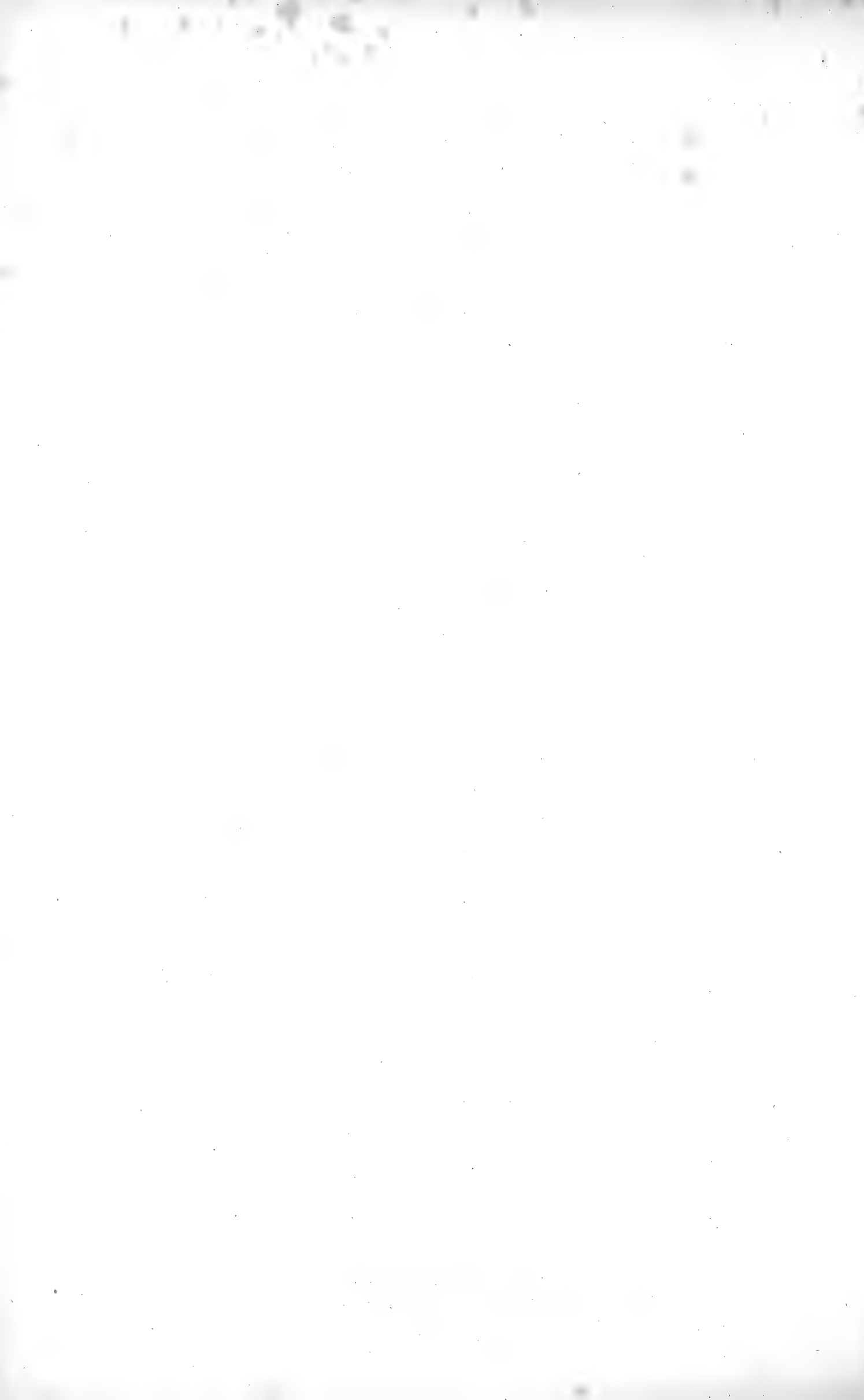


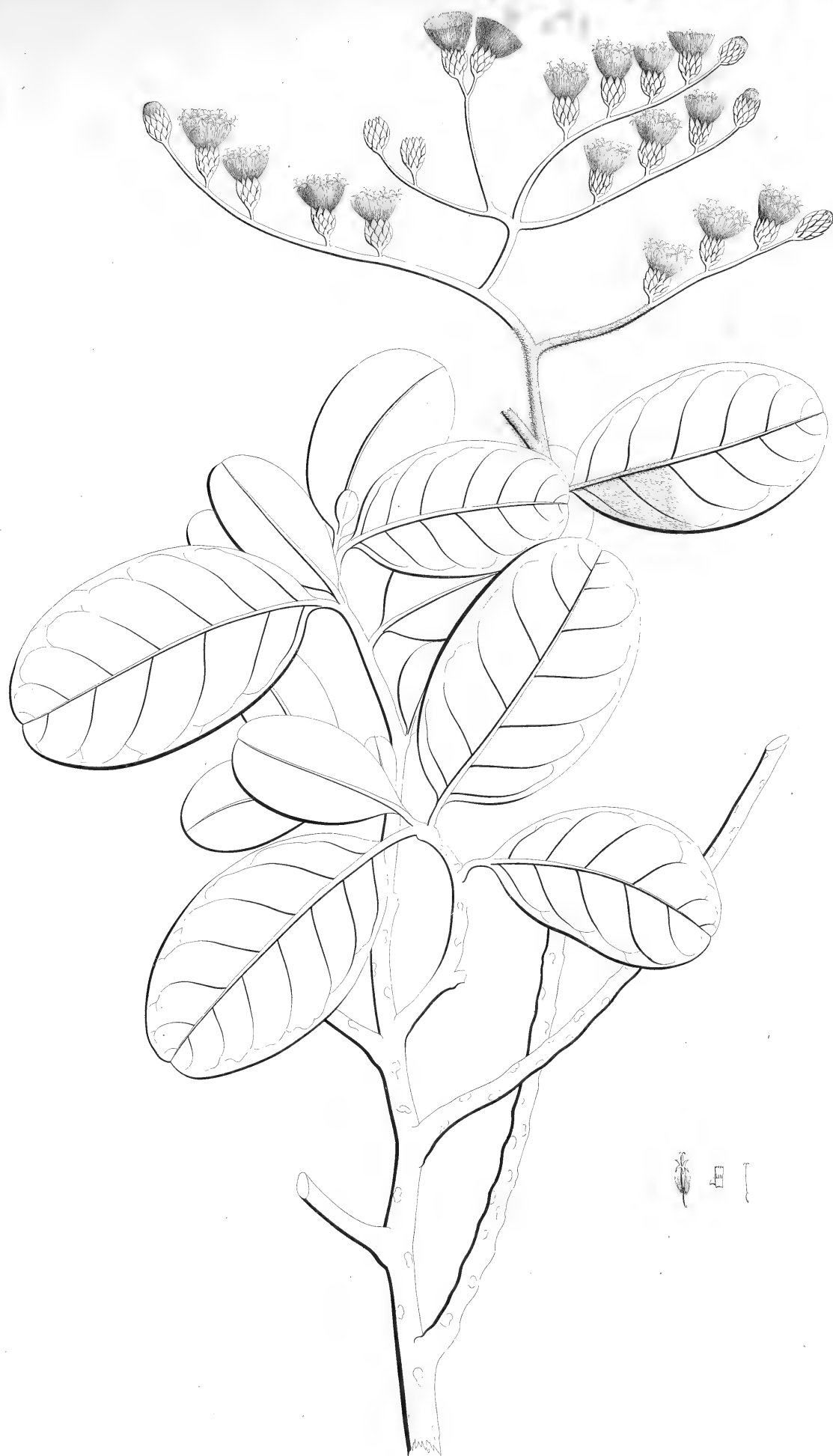
Syng. Polyg. Equal.
CHRYSOCOMA TUBEROSA
(Tab. 56.)





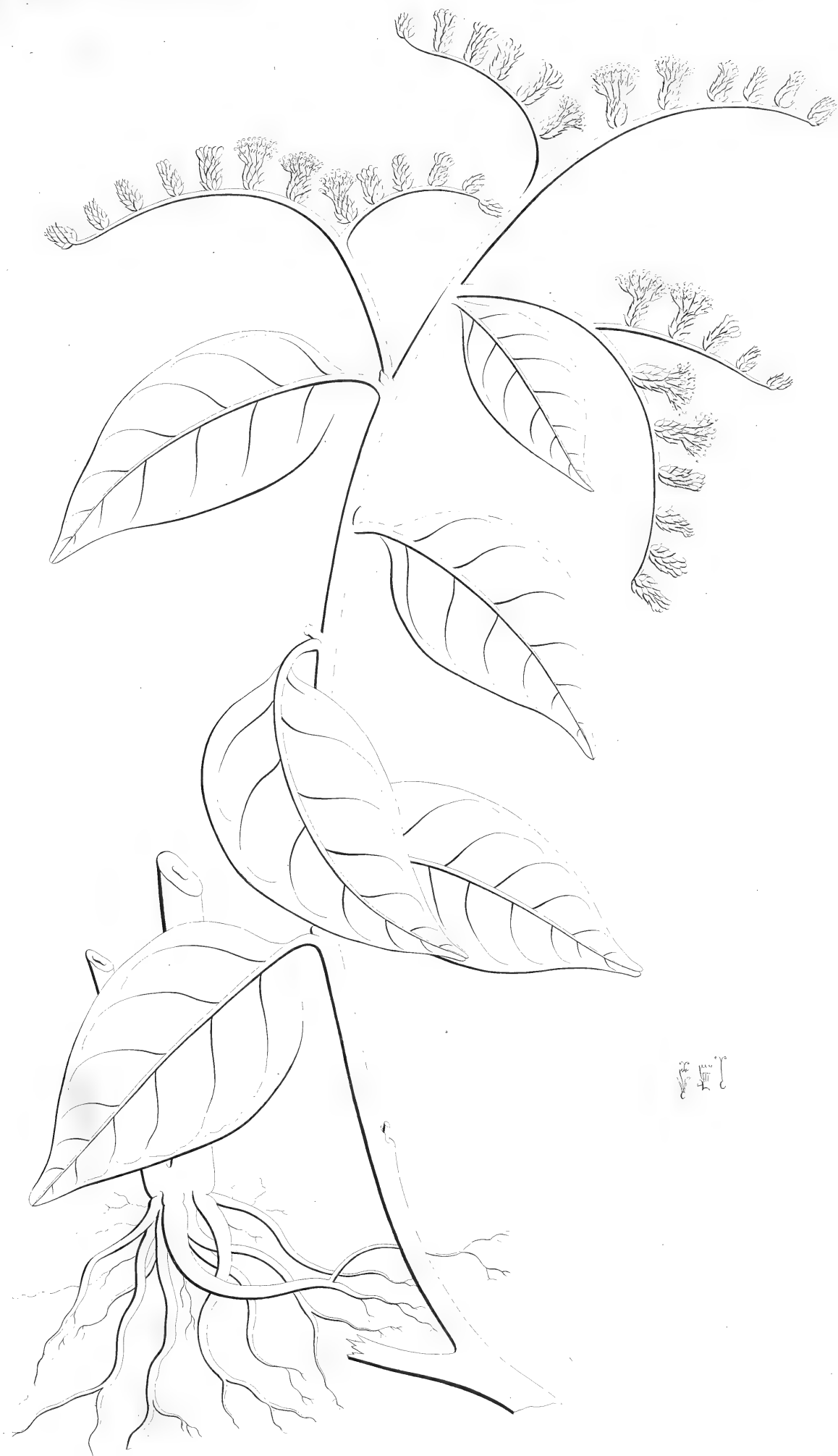
Syng. Polyg. Equal.
CHRYSOCOMA PEDUNCULATA
(Tab. 57.)





Syng. Polyg. Æqual.
CHRYSOCOMA TOMENTOSA
(Tab. 58.)





Syng. Polyg. Equal.
CHRYSOCOMA PREACAA
(Tab. 59.)





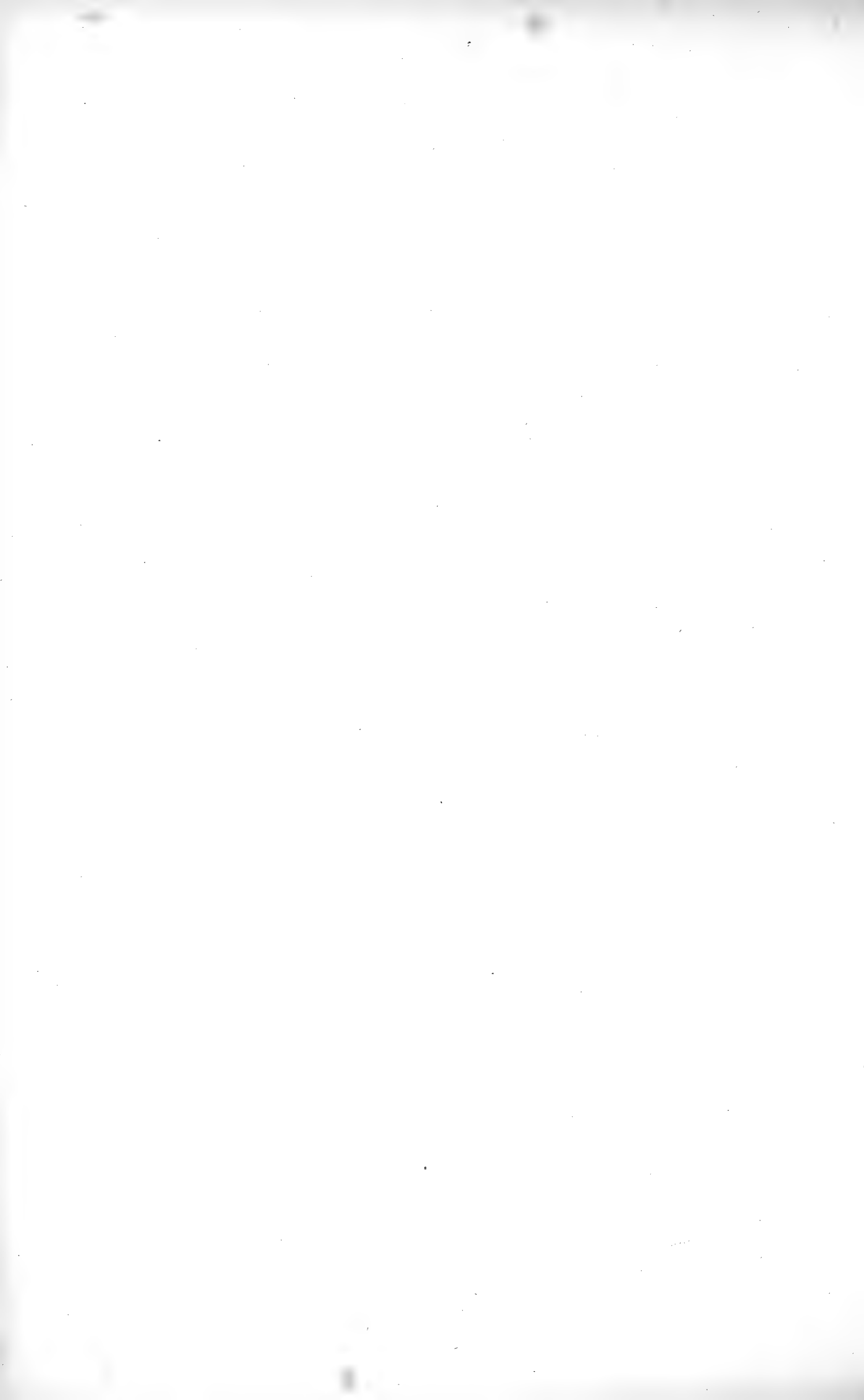
Syng. Polyg. Equal.
CHRYSOCOMA ALTERNA
(Tab. 40.)



Syng. Polyg. æqual.
CHRYSOCOMA HIRSUTA
(Tab. 41.)



Syng. Polyg. æqual.
CHRYSOCOMA ALBIDA.
(Tab. 42.)



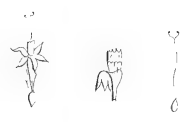


Syng. Polyg. æqua.
CHRYSOCOMA TRINERVIS.

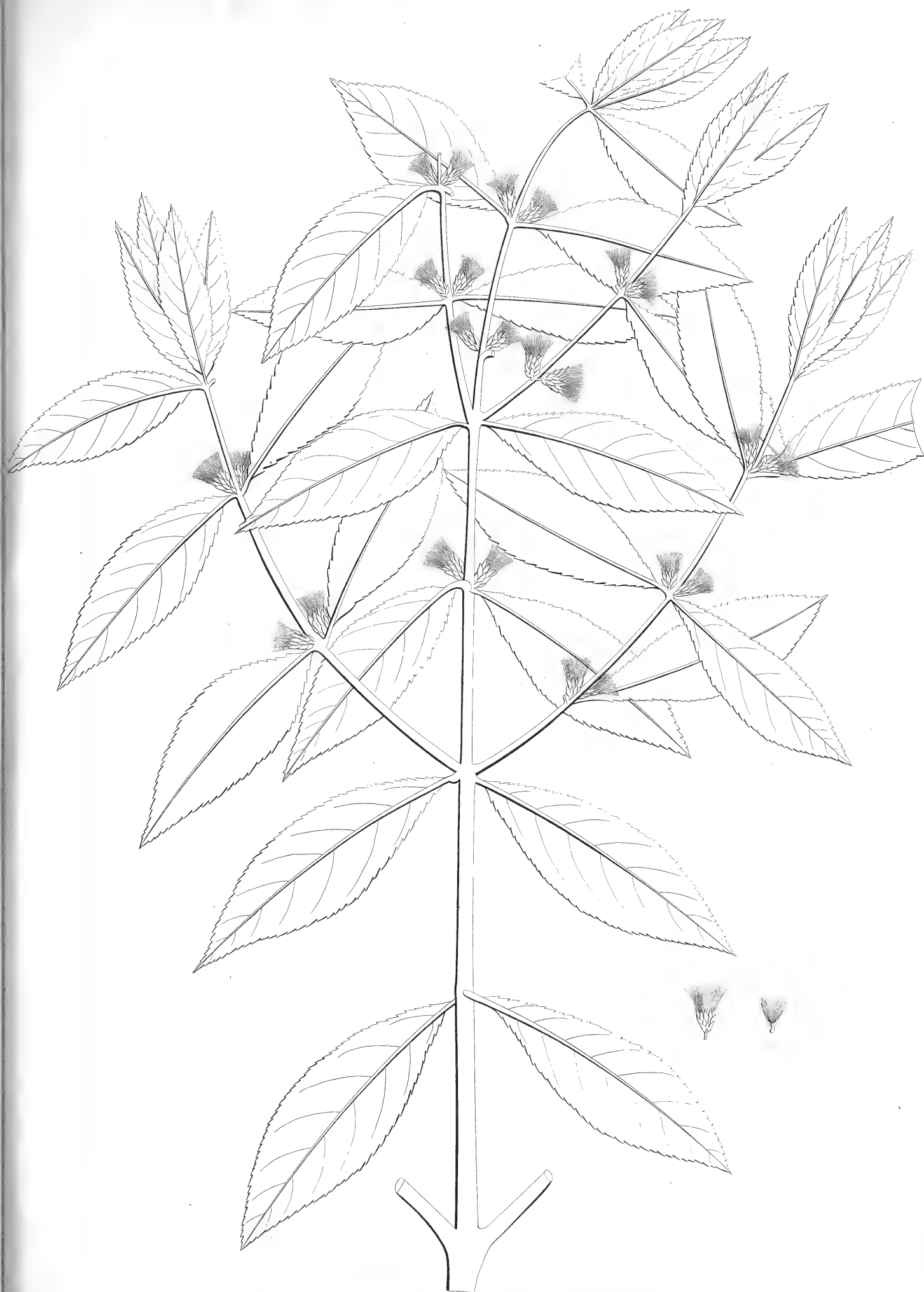
(Tab. 45.)



Syn. Polg. æqual.
CHRYSOCOMA FLORIDA
(Tab. 44.)



Syng. Polyg. æqual.
CHRYSOCOMA PURPUREA
(Tab. 45.)

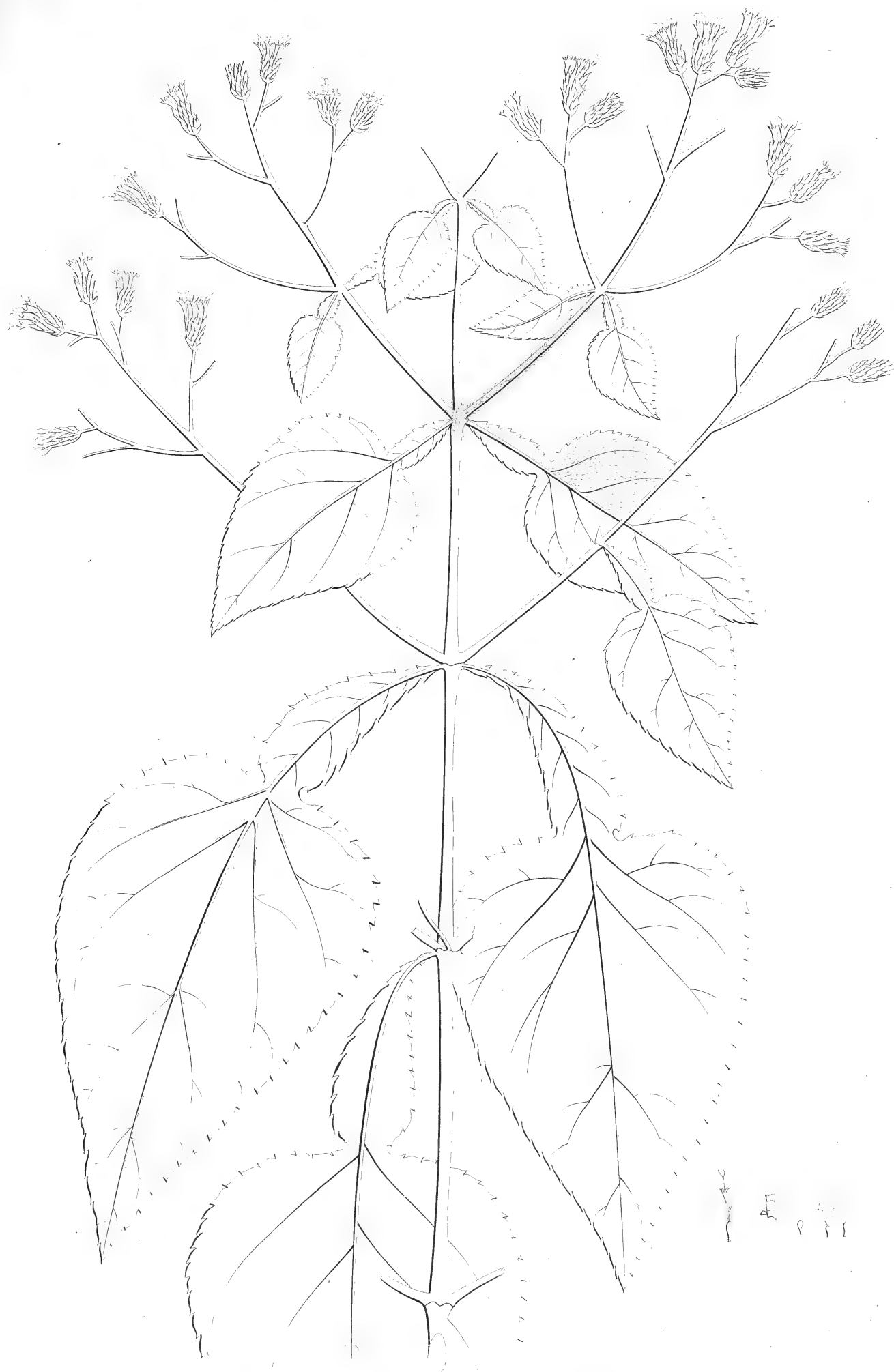


Syng. Polyg. æqua.
CHRYSOCOMA OPPOSITA

(Tab. 46.)



Syn. *Polyg. aequal.*
CHRYSOCOMA DENTATA
(Tab. 47.)



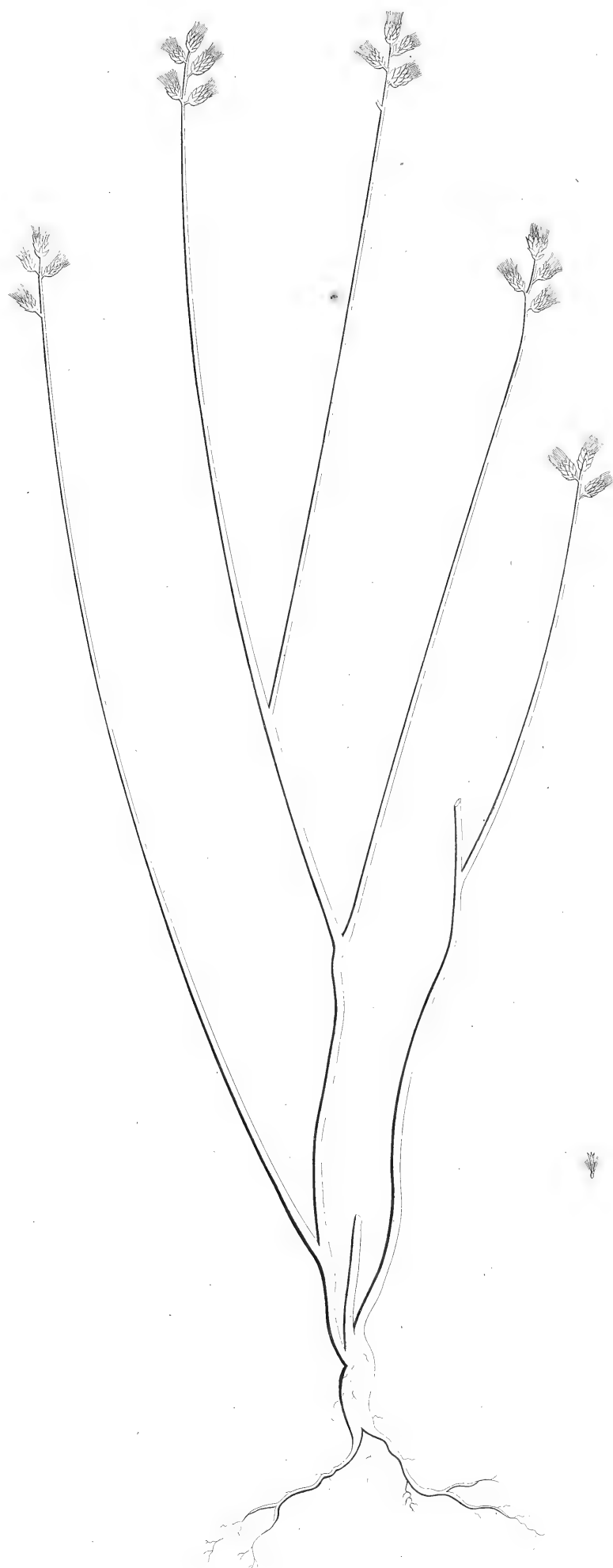
Syng. Polyg. aequal.
CHRYSOCOMA ALATA

(Tab. 48.)



Syng. Polyg. æqual.
CHRYSOCOMA PUNCTULATA
(Tab. 49)

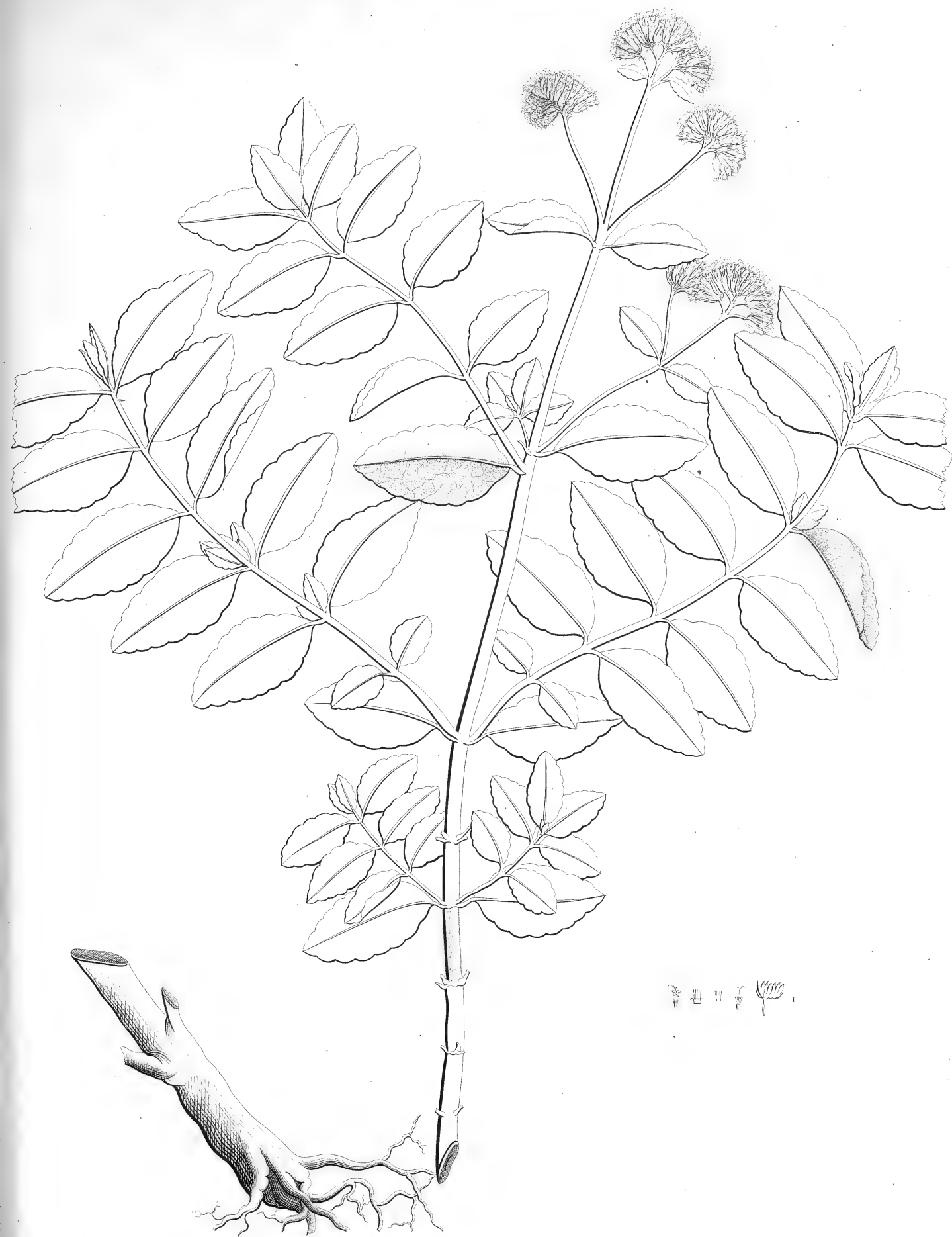




Syng. Polyg. æqual
CHRYSOCOMA NUDA
(Tab. 50.)

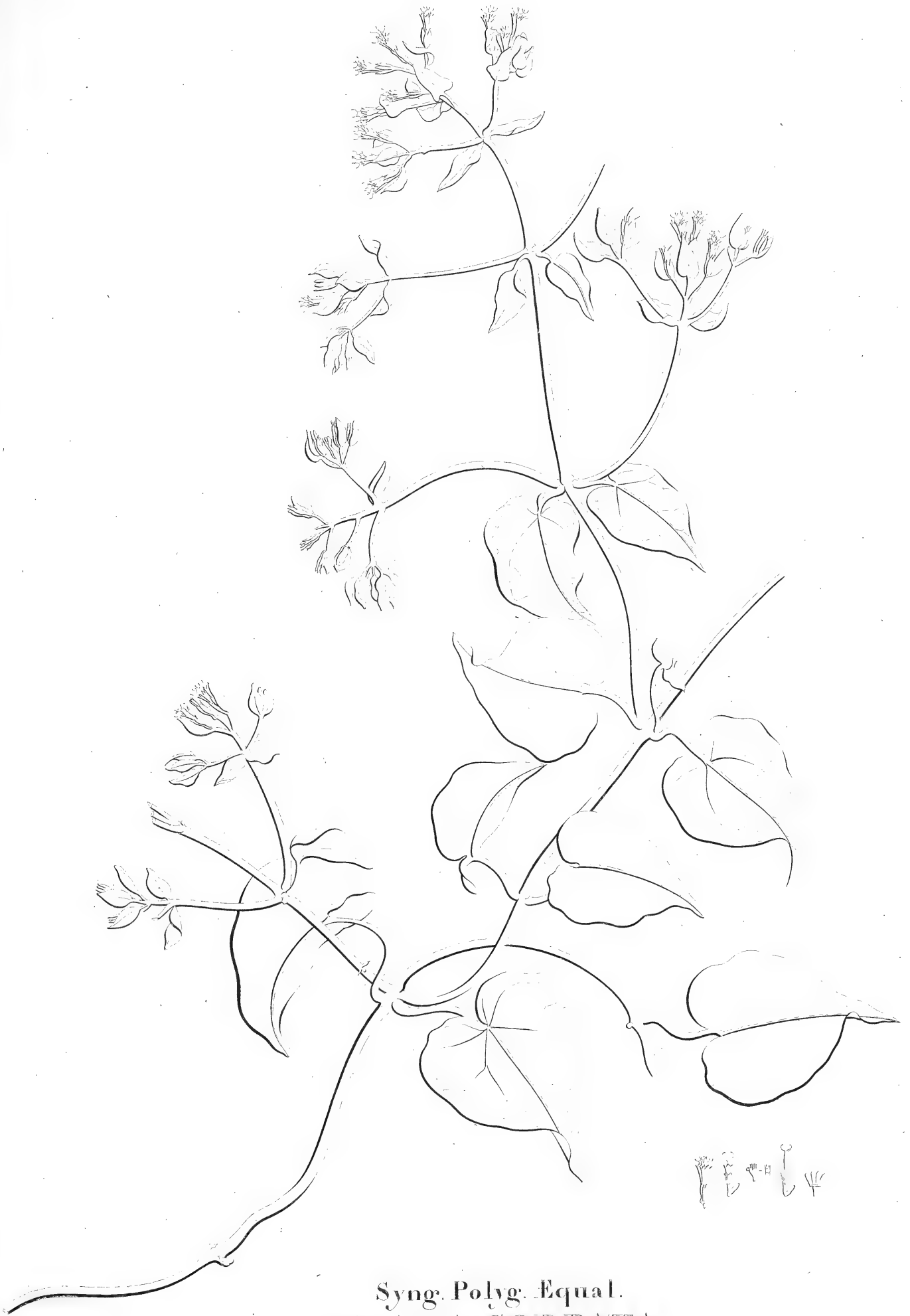


Syng. Polyg. Æqual.
CACALIA CHRENATA
(Tab. 51.)

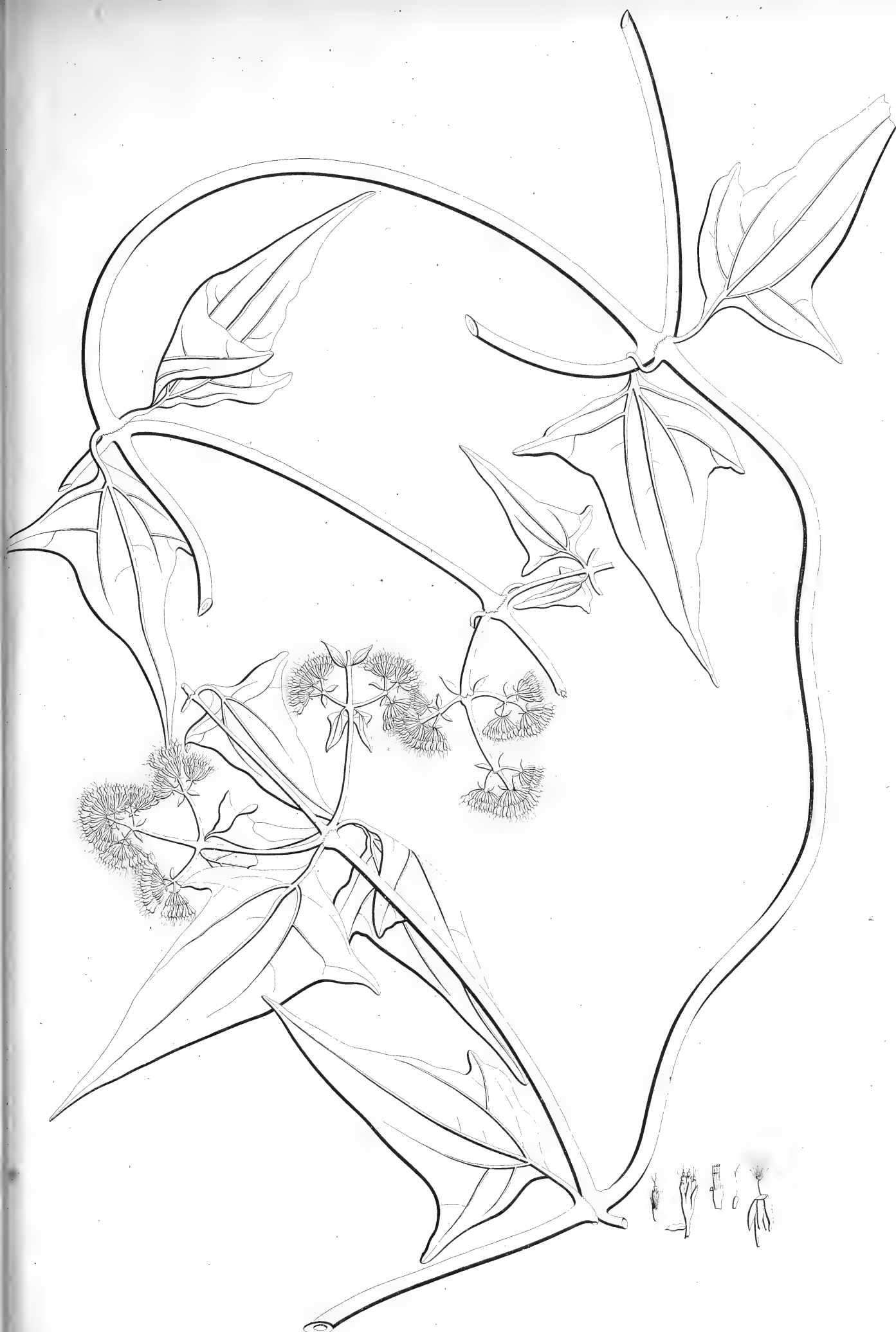


花 二 三 四 五 六 七 八 九 十 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百

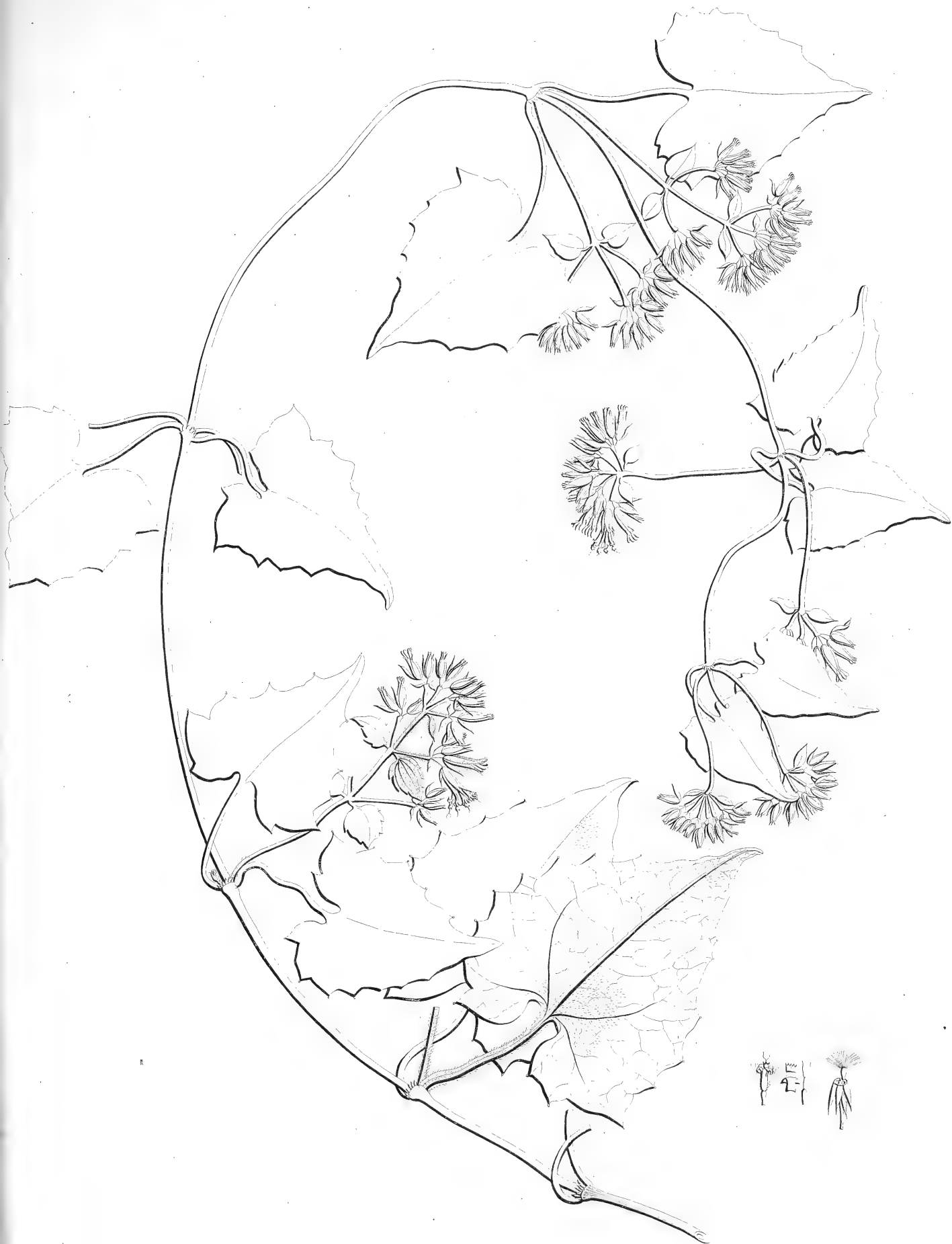
Syng. Polyg. Equal.
CACALIA EMARGINATA
(Tab. 52.)



Syng. Polyg. Equal.
CACALIA CORDATA
(Tab. 55.)



Syng. Polyg. Equal.
CACALIA TRILOBATA
(Tab. 54.)



Syng. Polyg. Æqual.
CACALIA ANGULATA
(Tab. 55.)



Syng. Polyg. Æqual.
CACALIA TERNATA
(Tab. 56.)

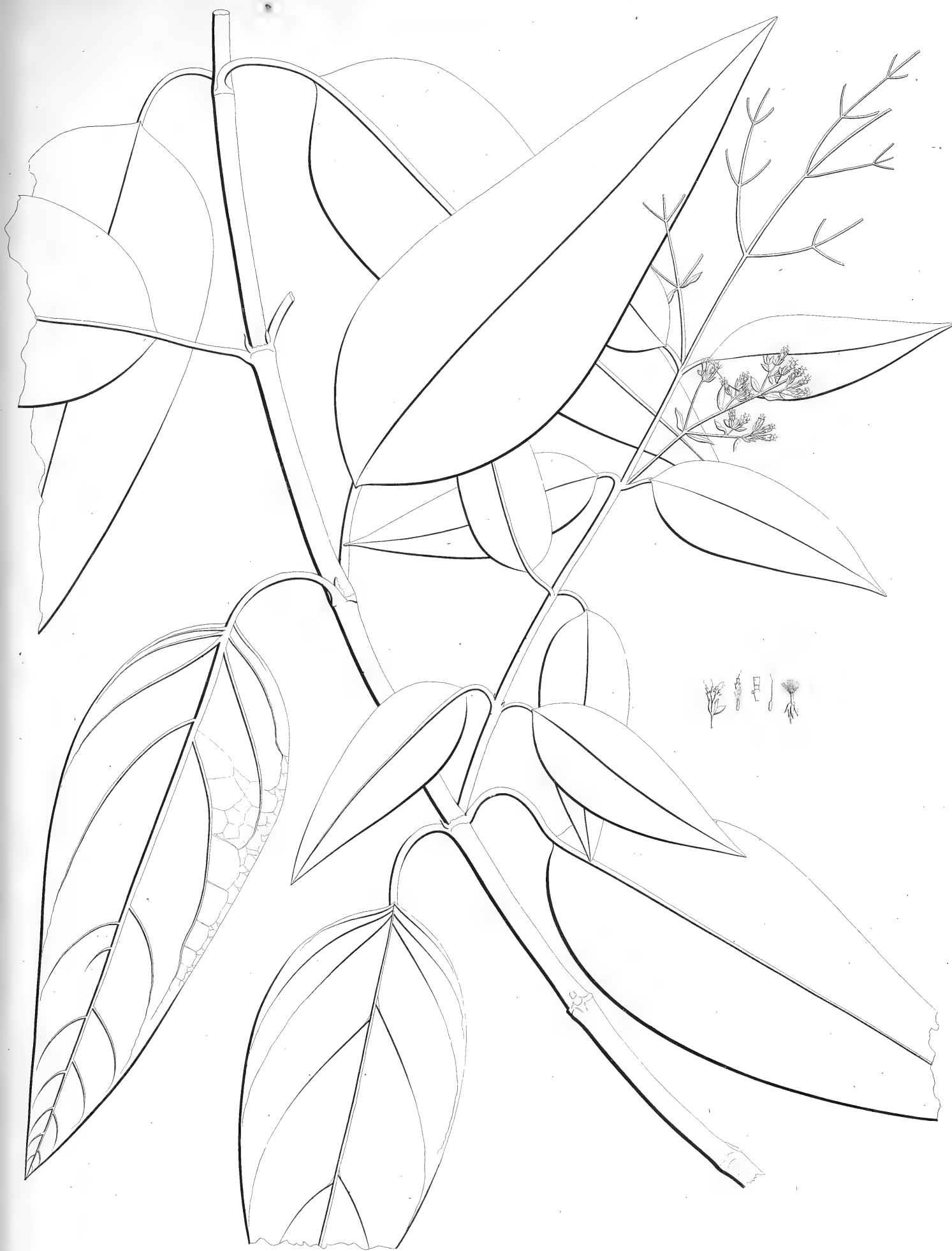


丁巳年

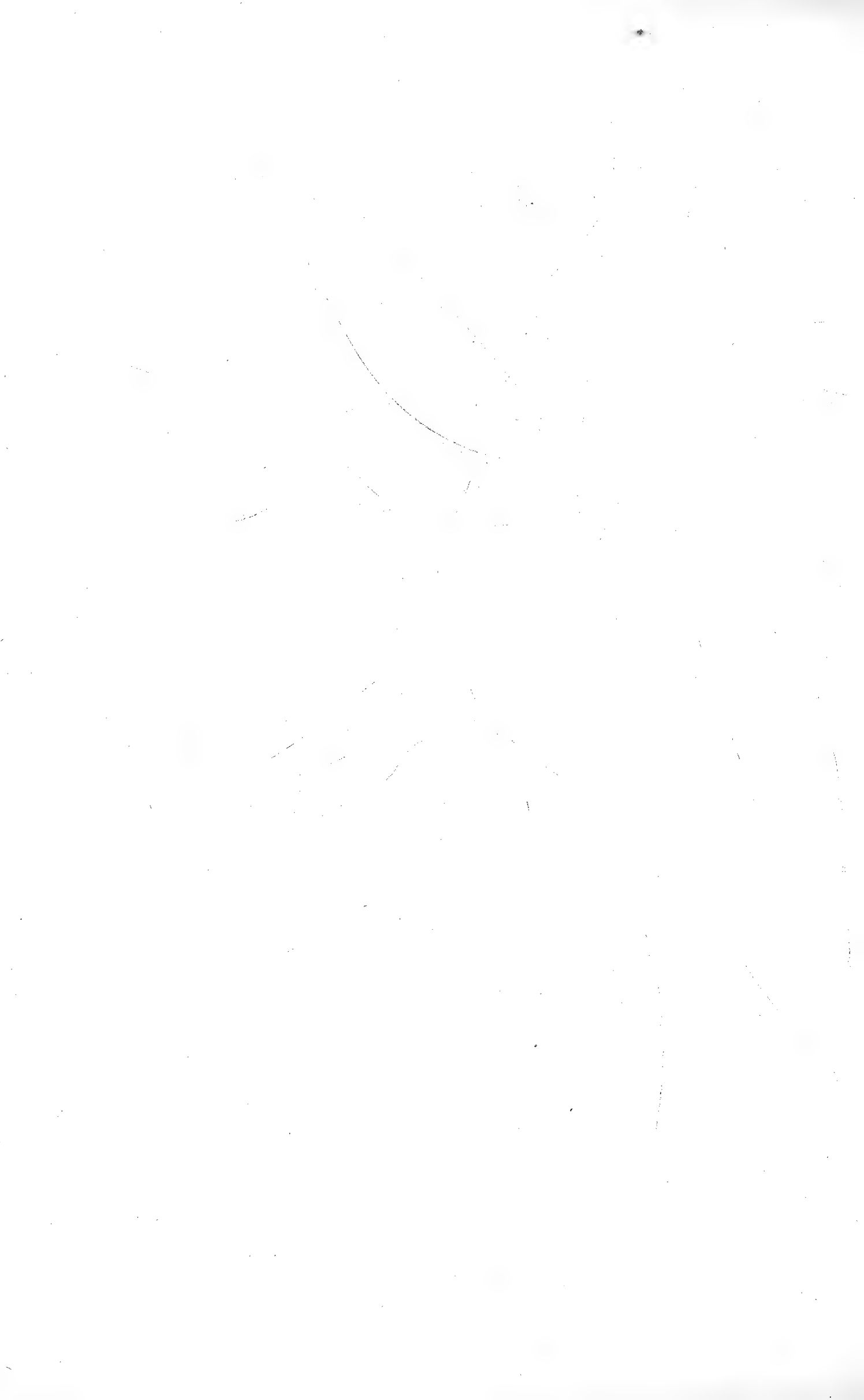
Syng. Polyg. Equal.
CACALIA OBSOLETA
(Tab. 57.)

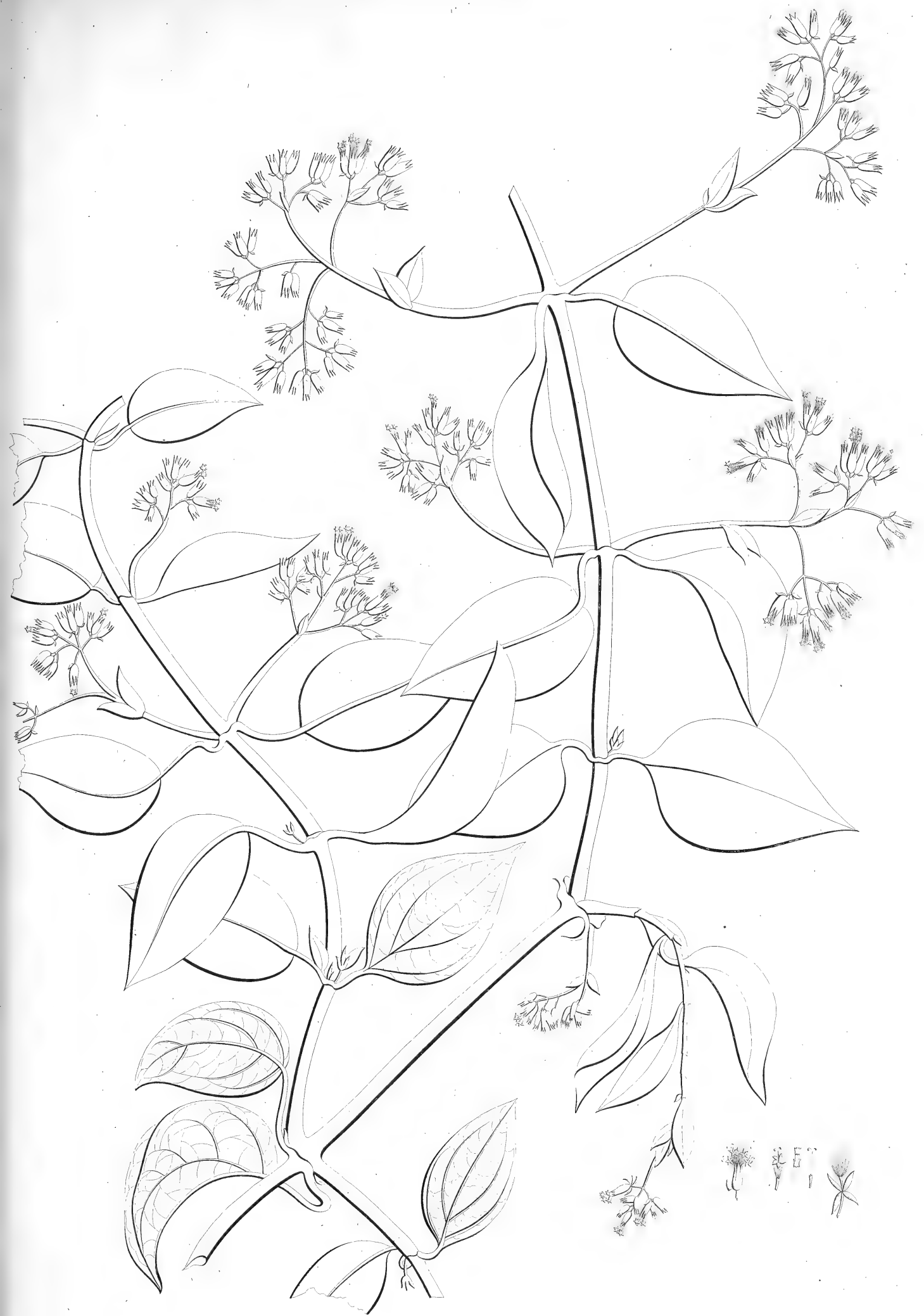


Syng. Polyg. Æqual.
CACALIA VILLOSA
(Tab. 58.)



Syng. Polyg. Æqual.
CACALIA NITIDA
(Tab. 59.)





Syng. Polyg. Æqual.
CACALIA RETICULATA
(Tab. 60.)



Syng. Polyg. Equal.
CACALIA PILOSA
(Tab. 61.)



Syng. Polyg. Equal.
CACALIA TRIANGULARIS
(Tab. 62.)



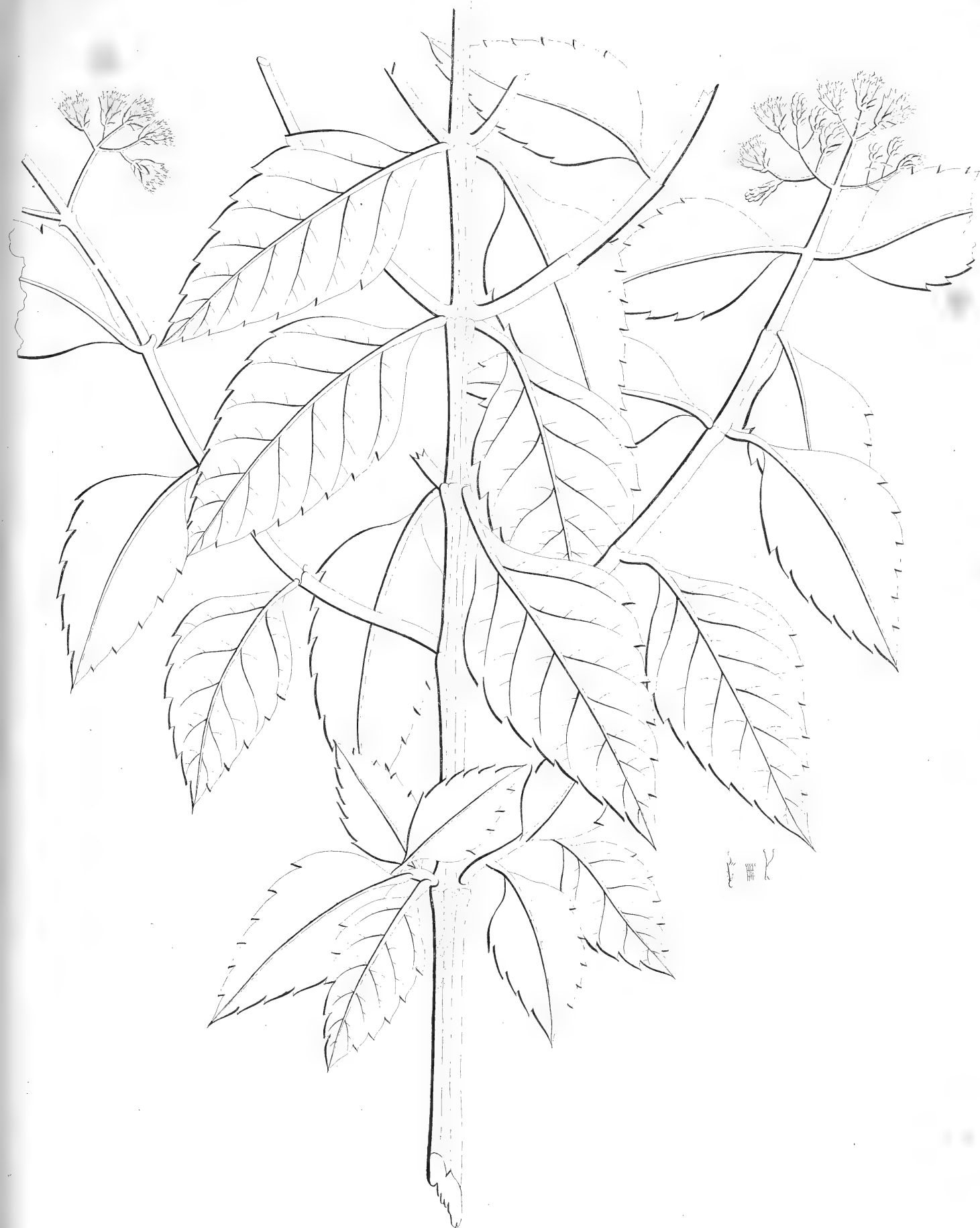
Syng. Polyg. Æqual.
CACALIA SEPTEMNATA
(Tab. 65.)



Syng. Polyg. Equal.
CACALIA FRUTESCENS
(Tab. 64.)



Syng. Polyg. Equal.
CACALIA TRINERVIA
(Tab. 65.)



Syng. Polyg. Equal.
CACALIA PUNCTULATA
(Tab. 66.)

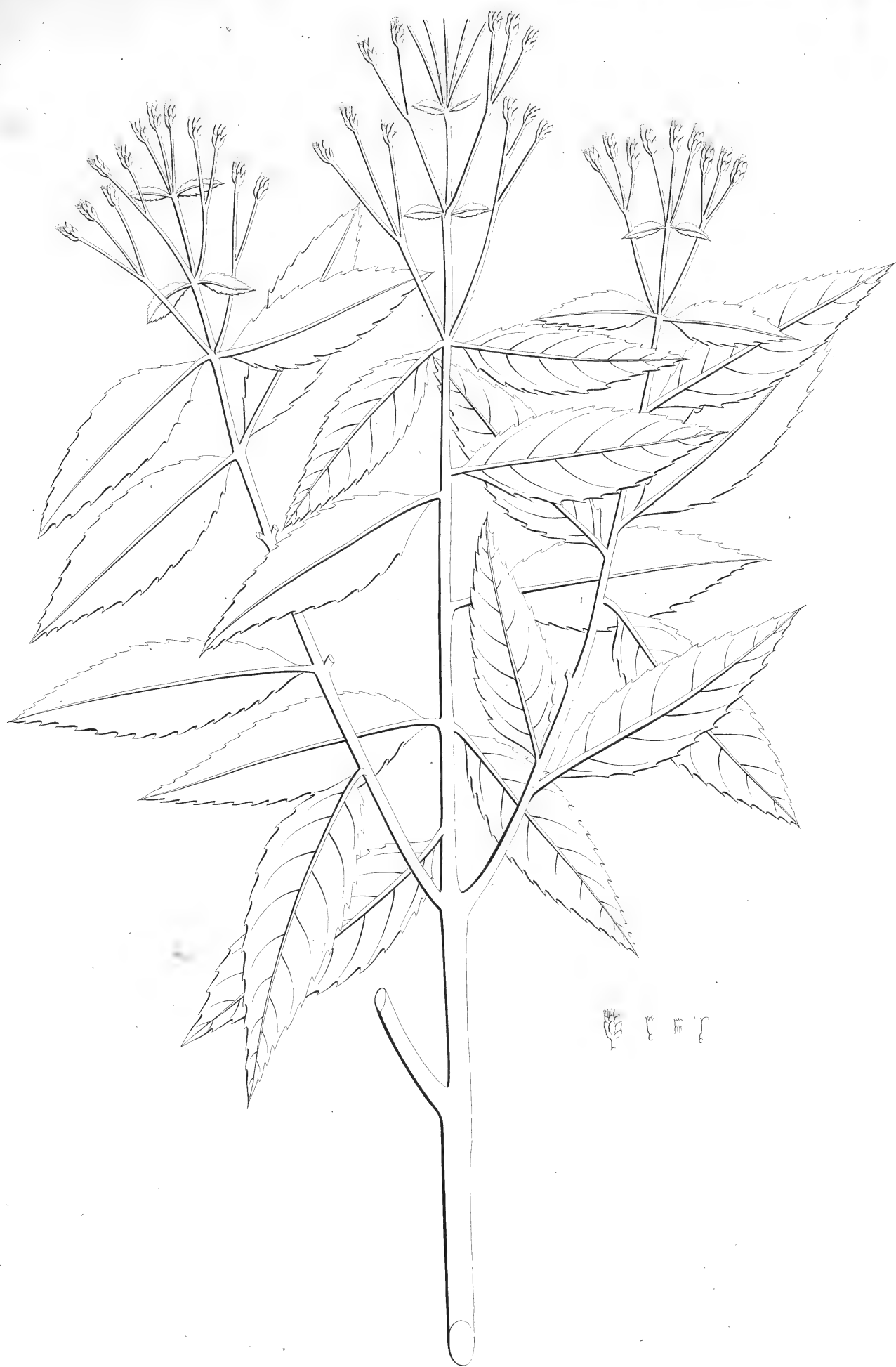




67

Syng. Polyg. Æqual.
CACALIA ROS MARINUS
(Tab. 67.)





Syng. Polyg. Æqual.
CACALIA PEDUNCULATA
(Tab. 68.)

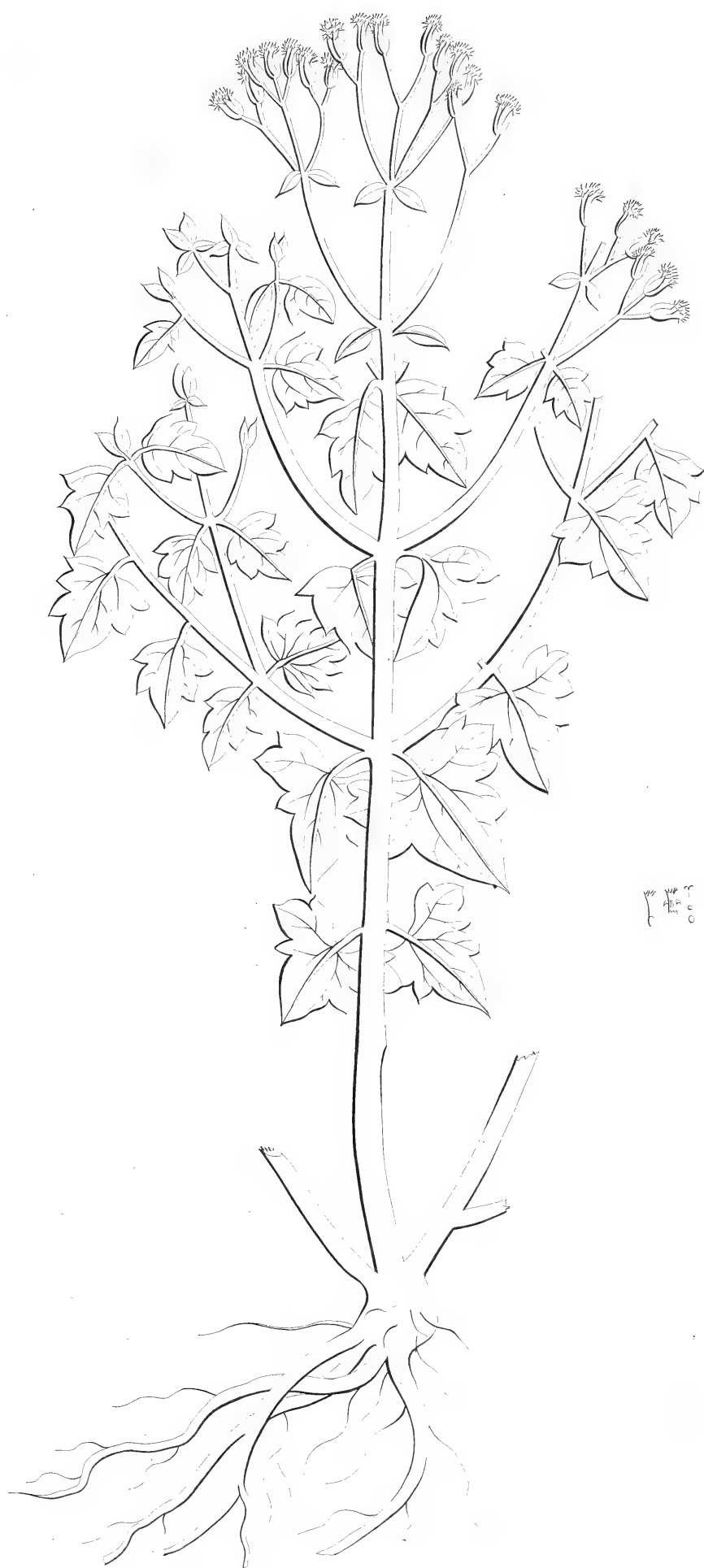


Syng. Polyg. Equal.
CACALIA MENTRASTO
(Tab. 69.)



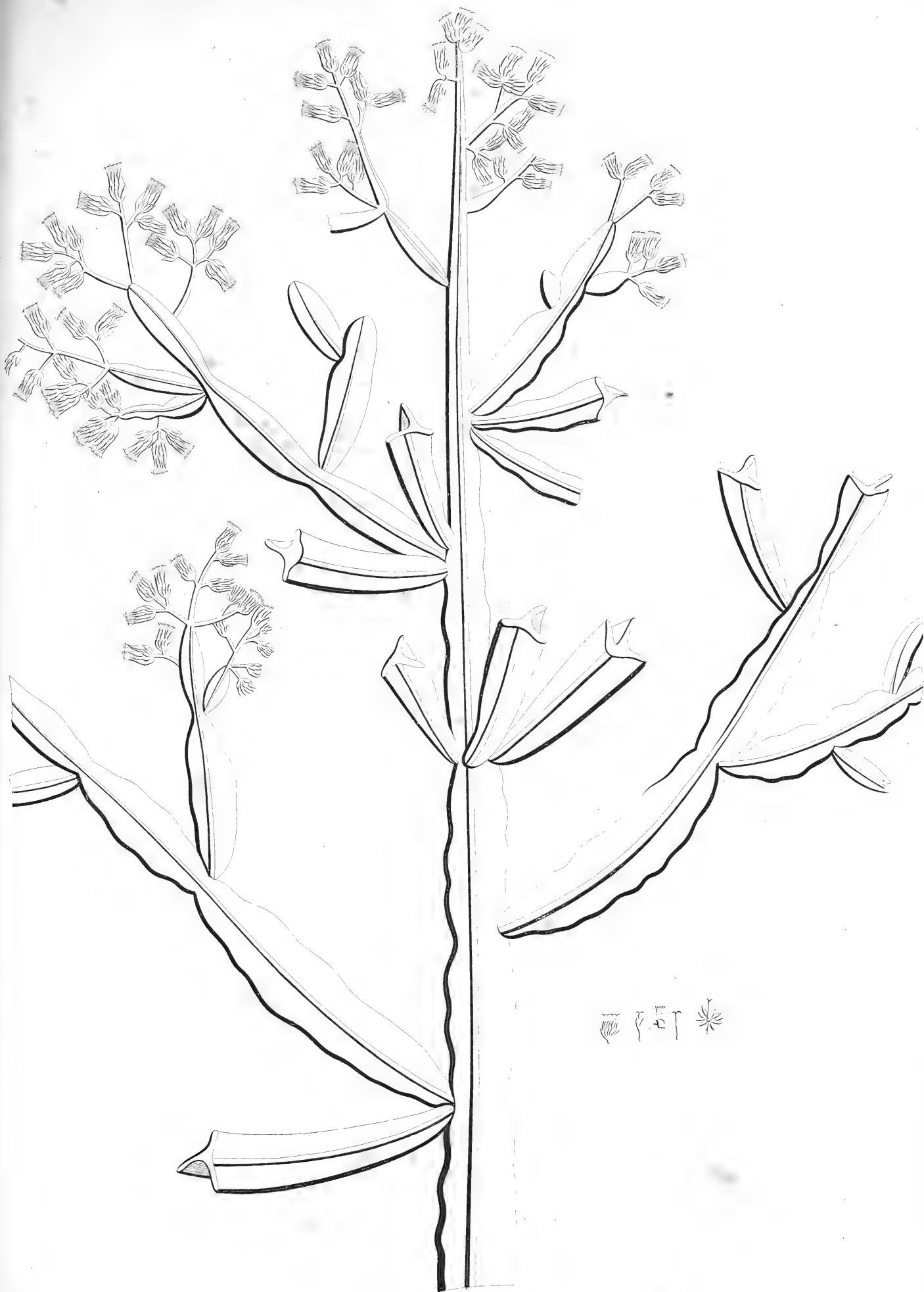


Syng. Polyg. Æqual.
CACALIA POROPHYLLUM
(Tab. 70.)



Syng. Polyg. Equal.
CACALIA COR JESU
(Tab. 71.)





Syng. Polyg. æqual.
CACALIA DECURRENS
(Tab. 72)





Syng. Polyg. æqual
CACALIA SESSILIS
(Tab. 75)

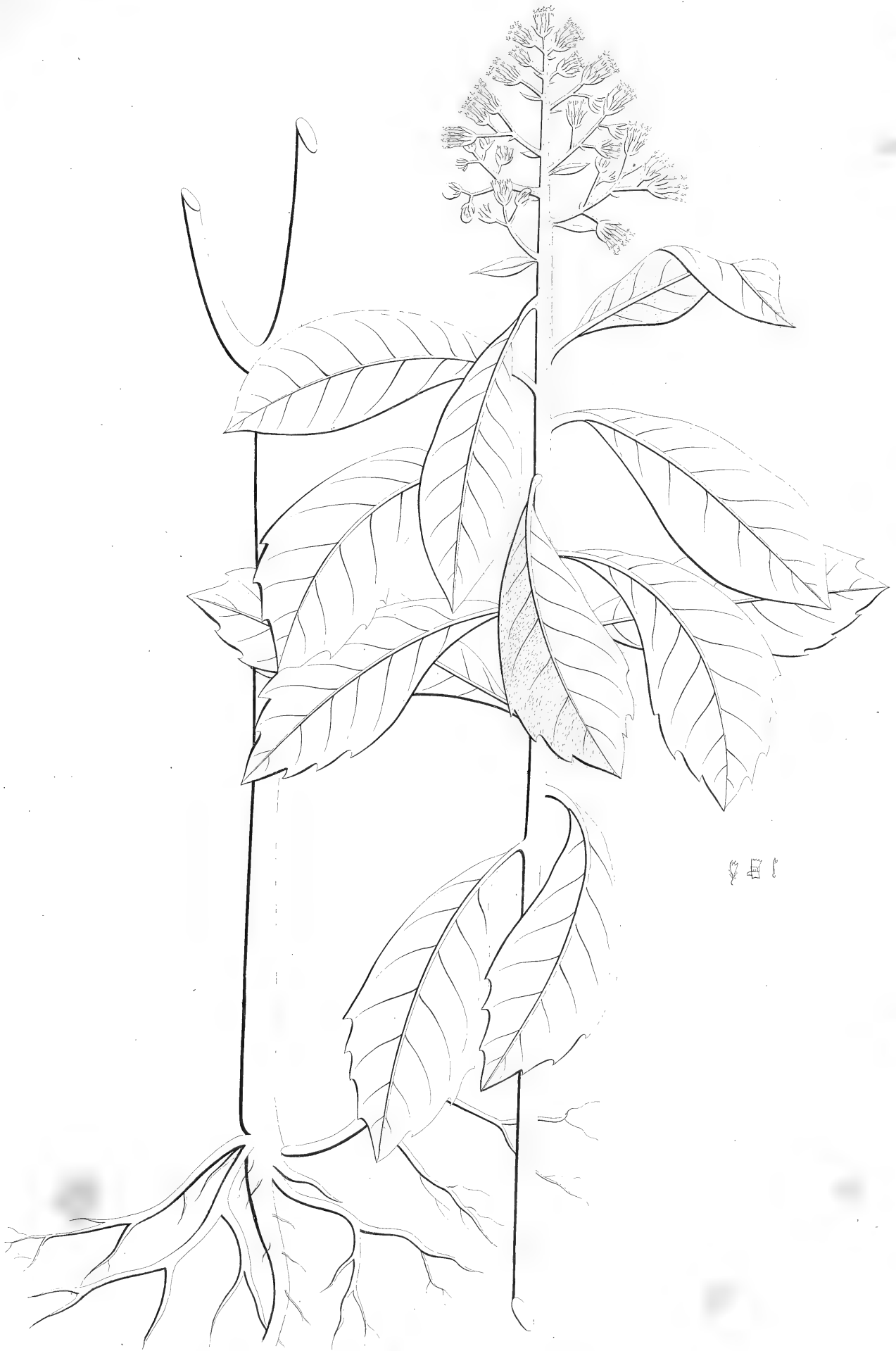




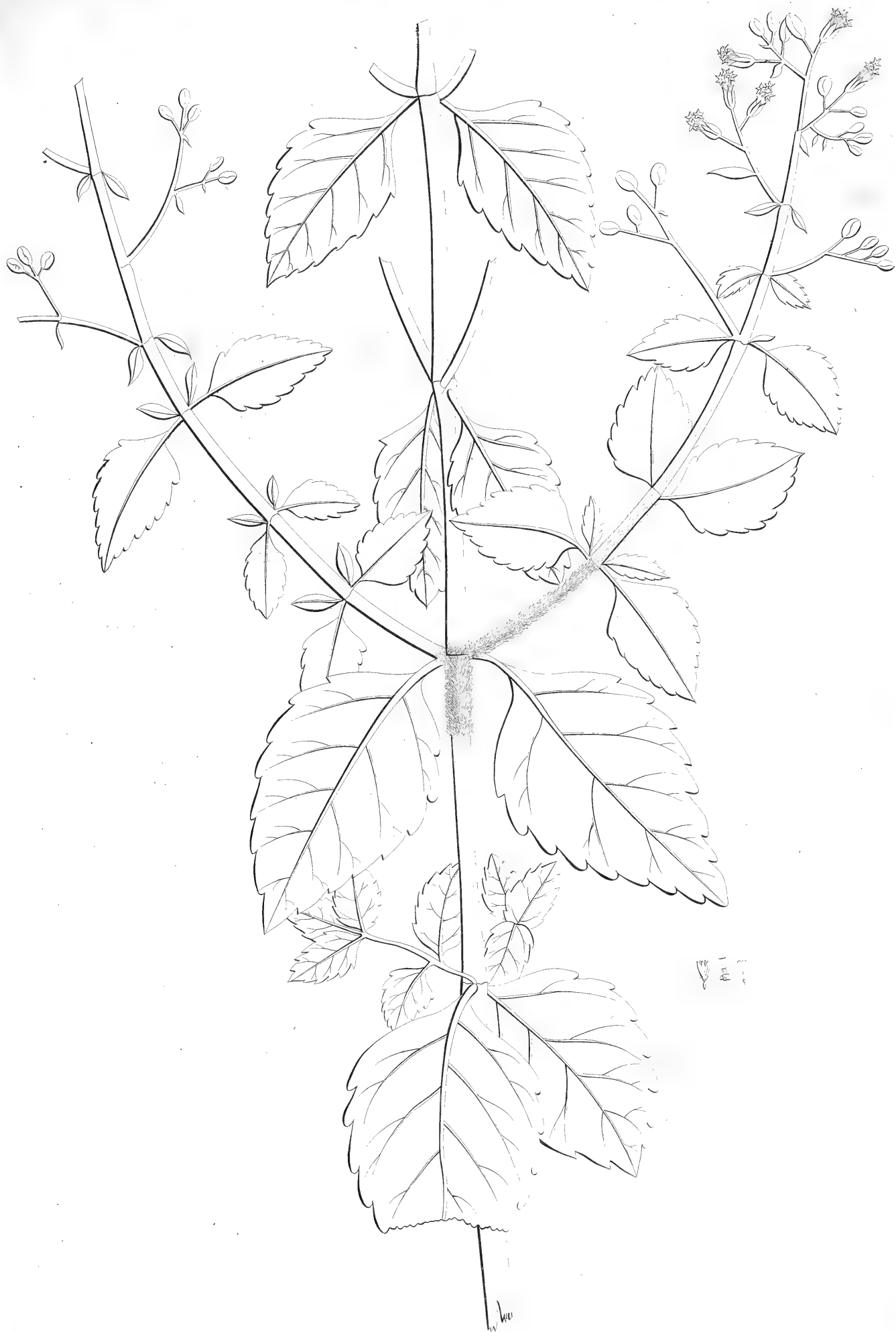
Syng. Polyg. Equal.
CACALIA TRIPHYLLA

(Tab. 74.)





Syng. Polyg. æqual.
CACALIA TOMENTOSA
(Tab. 75.)



Syn. Polyg. æqual.
CACALIA LATA

(Tab. 76.)

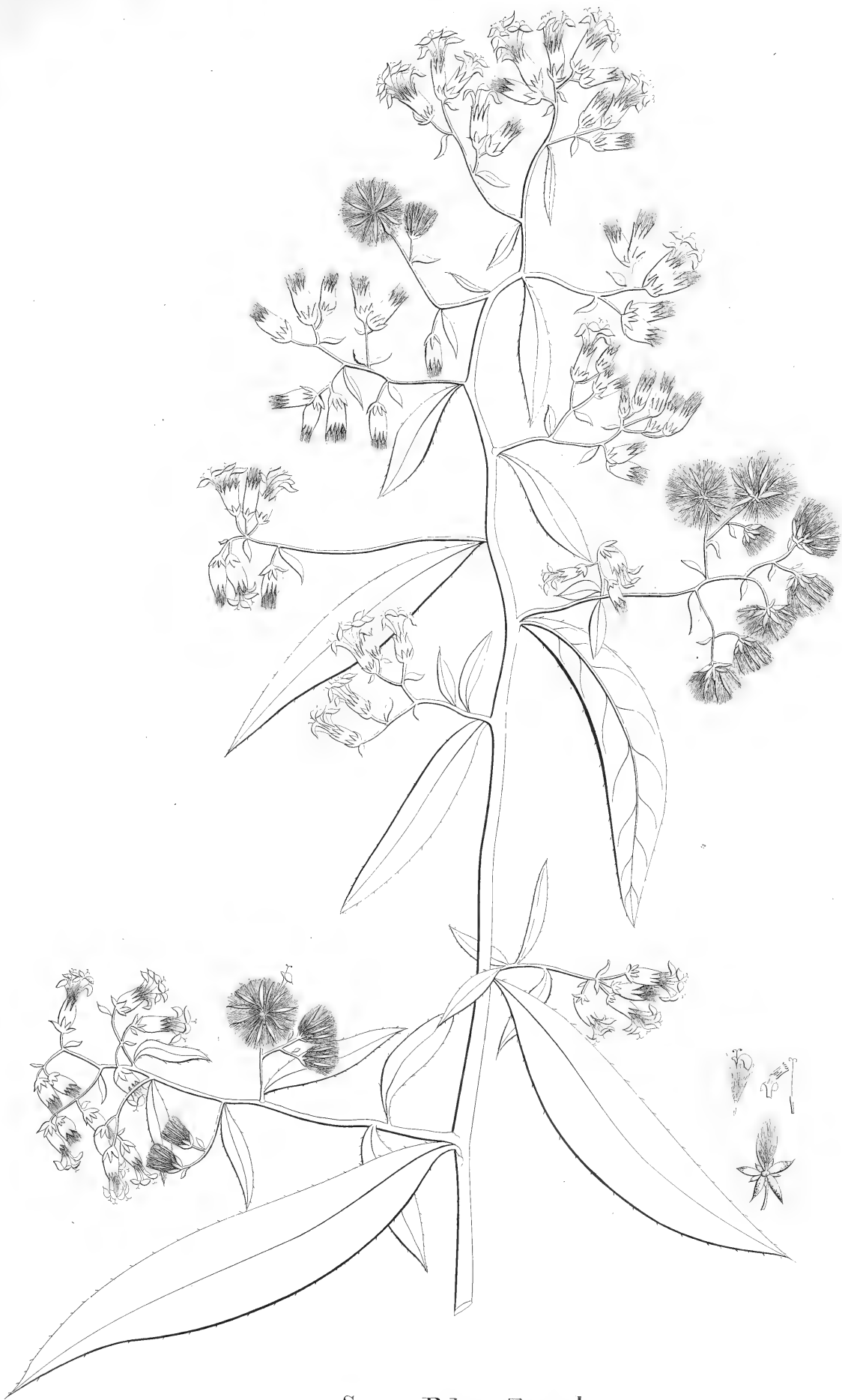




Synq. Polyg. Equal.
CARTHAMUS BRASILIENSIS
(Tab. 77.)



Syng. Polyg. Aequal.
CARTHAMUS FLUMINENSIS
(Tab. 78.)



Syng. Polyg. Æqual.
CASTRA REGIA
(Tab. 79.)





Syng. Polyg. Aequal.
CASTREA PRAESTANS
(Tab. 80.)





Syng. Polyg. Æqual.
CASTRA ILLUSTRIS
(Tab. 81.)



Syng. Polyg. Æqual.
CASTRA NOBILIS
(Tab. 82.)

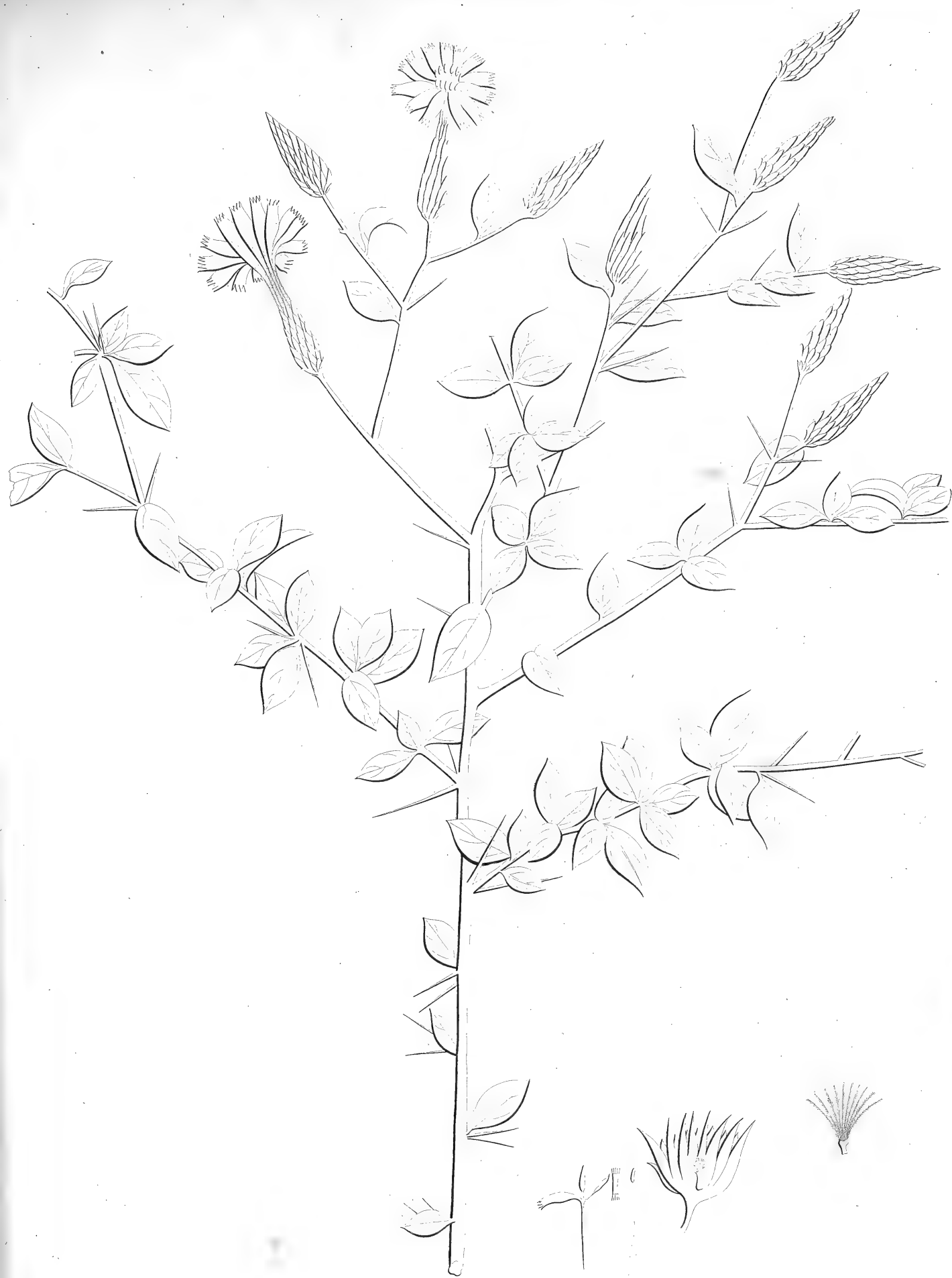




Syng. Polyg. Aequal.
ORCYA ADHERESCENS
 (Tab. 85.)

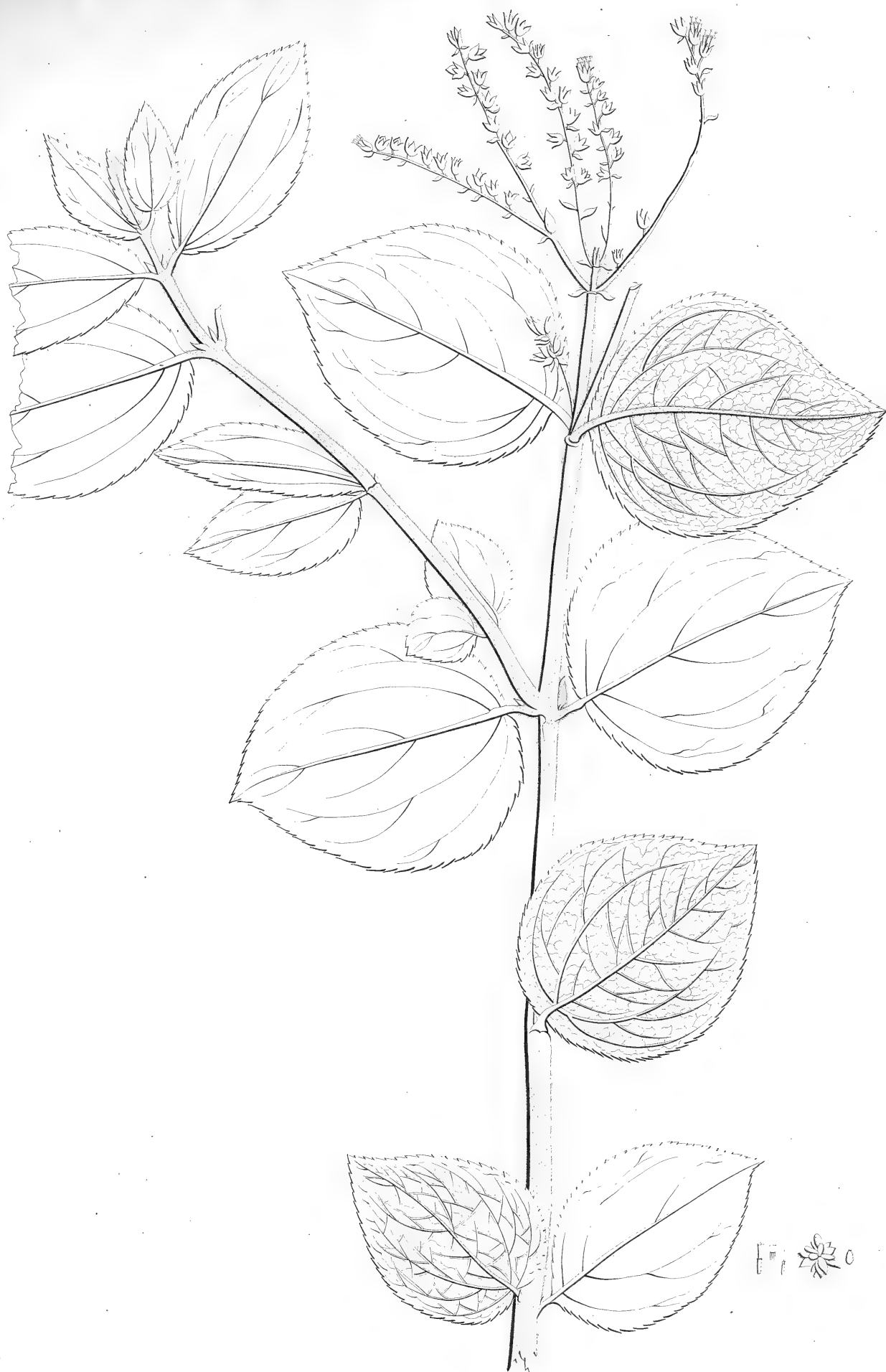


Syng. Polyg. Equal.
ARISTOMENIA FRUTICOSA
(Tab. 84.)



Syng. Polyg. Æqual.
XENOPHONTIA CARYOPHYLLA
(Tab. 85.)





Syng. Polyg. Equal.
DADIA LIXA

(Tab. 86.)



Syng. Polyg. Equal.
SONCHUS LOEVIS

(Tab. 87.)



Syng. Polyg. Equal.
BIDENS ADHAERESCENS
(Tab. 88.)



Syng. Polyg. Aequal.
SPILANTHUS OLERACEUS
(Tab. 89.)





Syng. Polyg. Equal.
ETHULIA SPARGANOPHORA
(Tab. 90.)



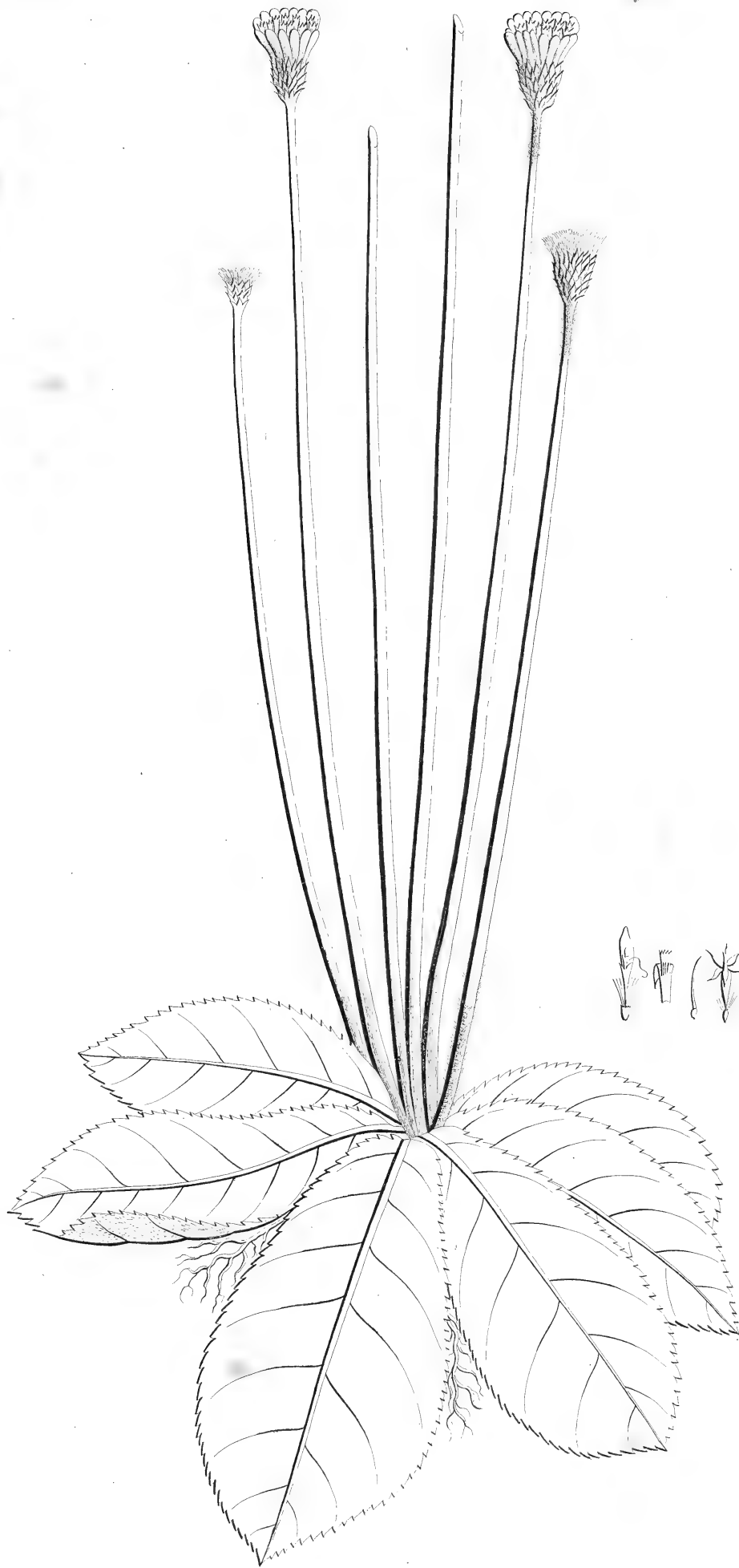


Syng. Polyg. Æqual.
PRENANTHES LUTEA
(Tab. 91.)

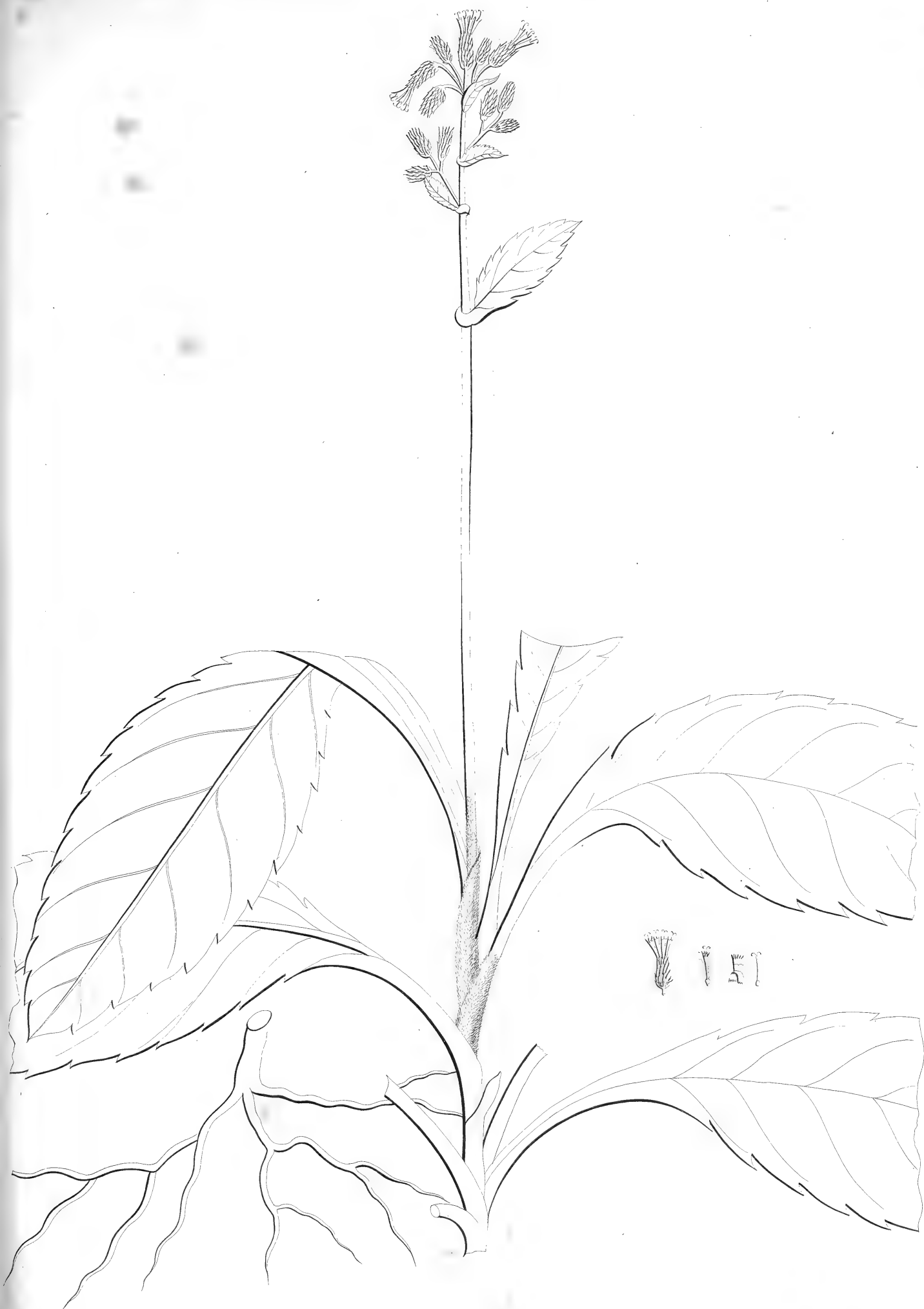


Syng. Polyg. Æqual.
PRENANTHES TRANSALPINA
(Tab. 92.)



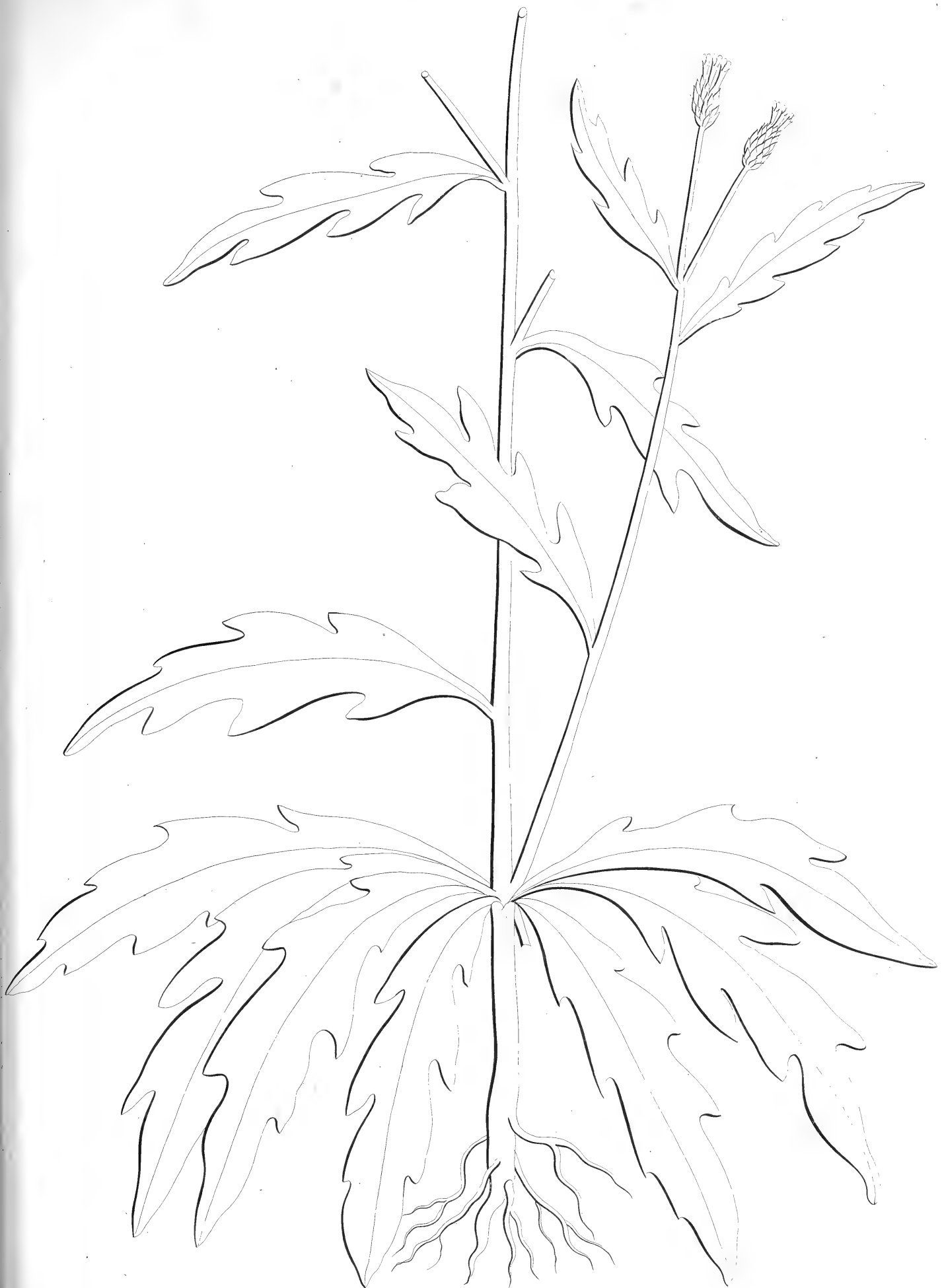


Syng. Polyg. Æqual.
INGEN' HOUZIA RADIATA
(Tab. 95.)

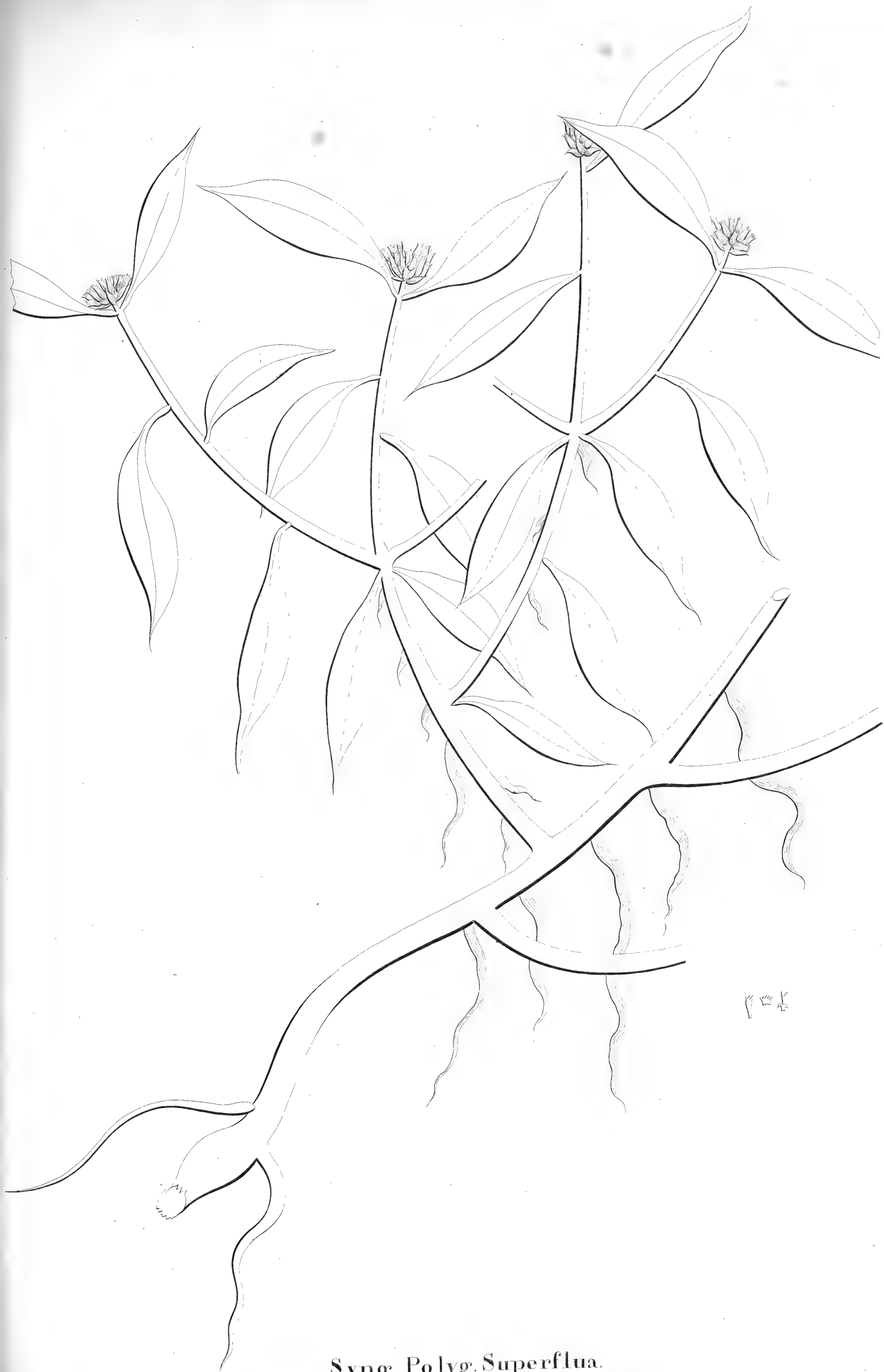


Syng. Polyg. Æqual.
SABBATA ROMANA

(Tab. 94.)



Syng. Polyg. Æqual.
SABBATA POLYPHYLLA
(Tab. 95.)



Syng. Polyg. Superflua.
GNAPHALIUM MACELLA
(Tab. 96.)



Syng. Polyg. Superf.
GNAPHALIUM ARGENTEUM
(Tab. 97.)



Syng. Polyg. Superf.
GNAPHALIUM ERECTUM
(Tab. 98.)





Syng. Polyg. Superf.
GNAPHALIUM HIRSUTUM
(Tab. 99.)



Syng. Polyg. Superf..
GNAPHALIUM SUAVEOLENS
(Tab. 100.)



Syng. Polyg. Superf.
GNAPHALIUM APRICUM
(Tab. 101.)



Syng. Polyg. Superf
MUTISIA CLEMATIS
 (Tab. 102.)



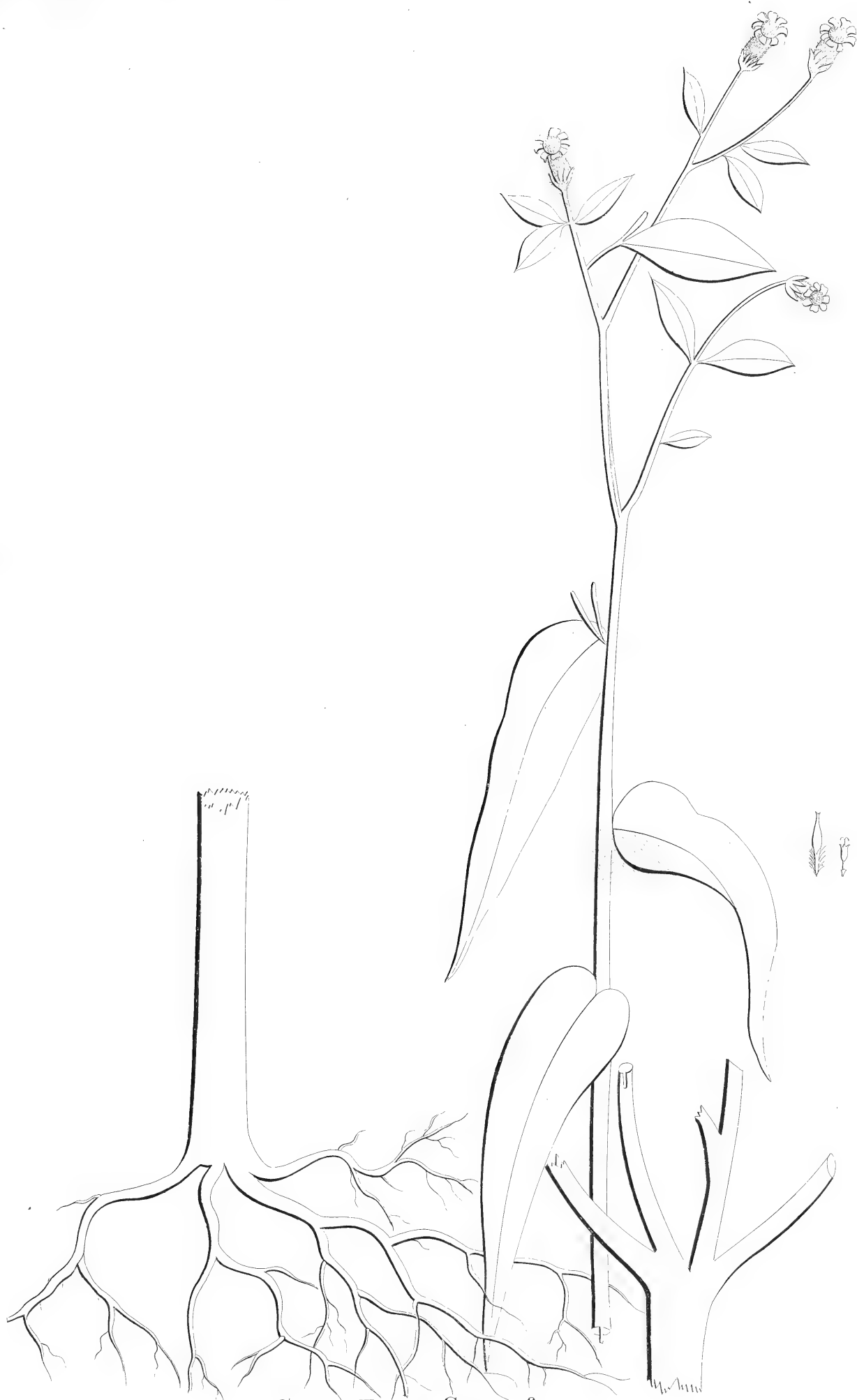
Syng: Polyg: Superf.
MUTISIA CARYOPHYLLATA
(Tab.105.)



Syng Polyg. Superf.
SENECIO OLEOSUS

(Tab. 104.)





Syng: Polyg: Superf.
SENECIO PALLIDUS
(Tab. 105.)



Syng. Polyg. Superf.
SENECIO SESSILIS
(Tab. 106.)

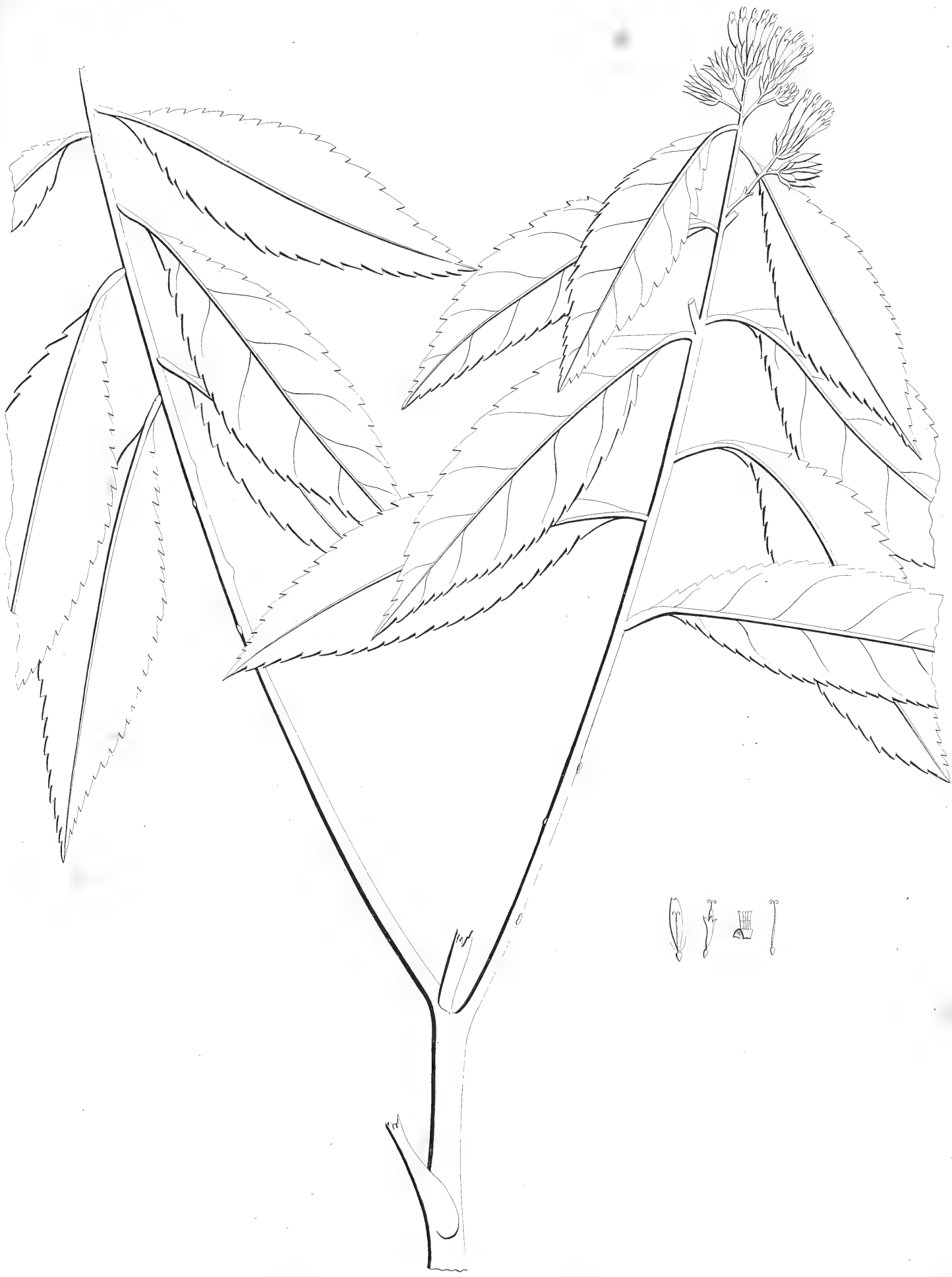


Syng. Polyg. Superf.
SENECIO AMABILIS
(Tab 107.)



Syng. Polyg. Superf.
SENECIO DESIDERABILIS
(Tab. 108.)





Syng. Polyg. Superf.
SENECIO FRUTICOSUS
(Tab. 109.)



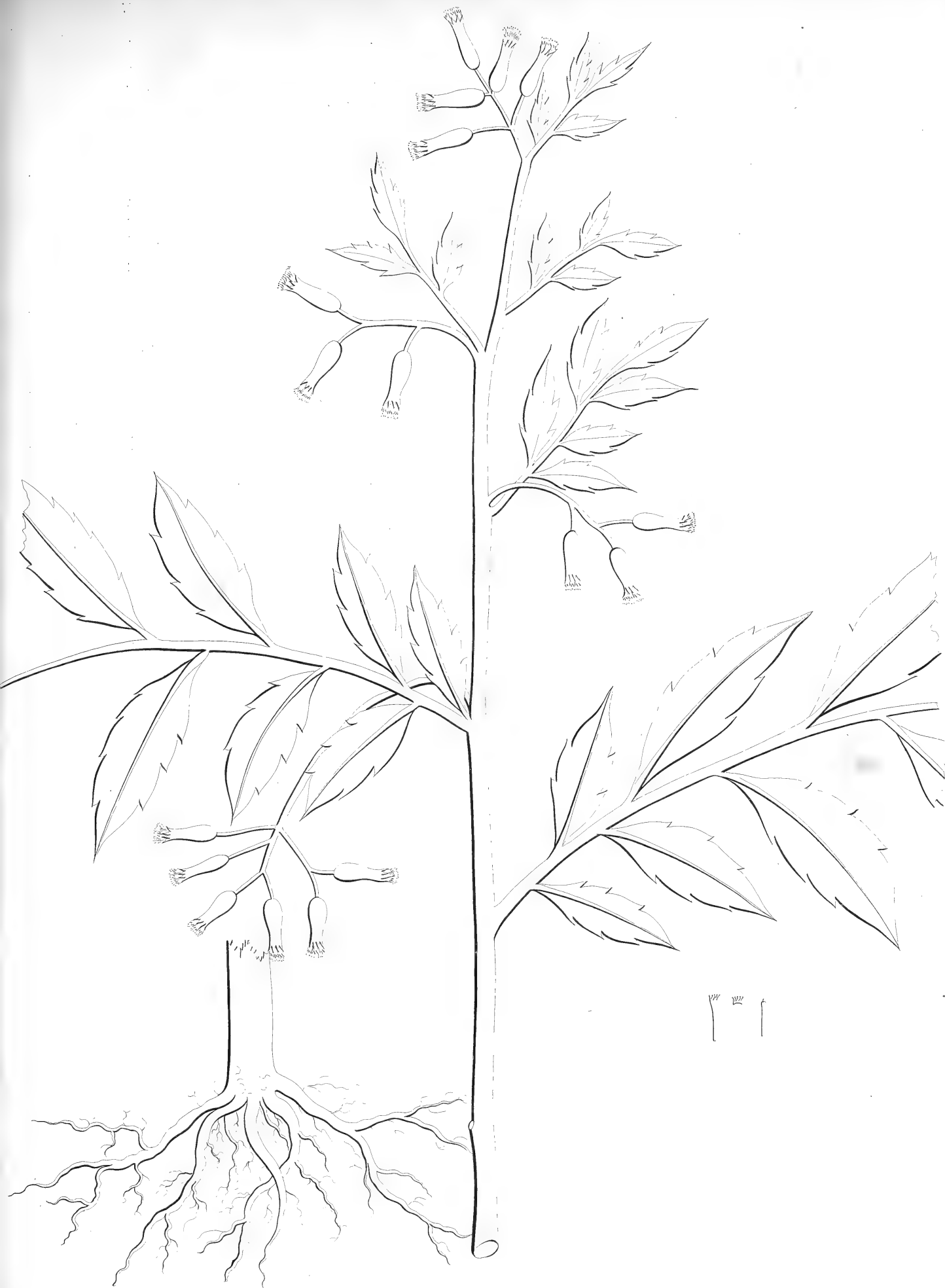


Syng. Polyg. Superf.
SENECIO PALUSTRIS
(Tab. no.)





Syng. Polyg. Superf.
SENECIO CRASSUS
(Tab. III.)



Syng. Polyg. Superf.
SENECIO AXILLARIS
(Tab. 112.)



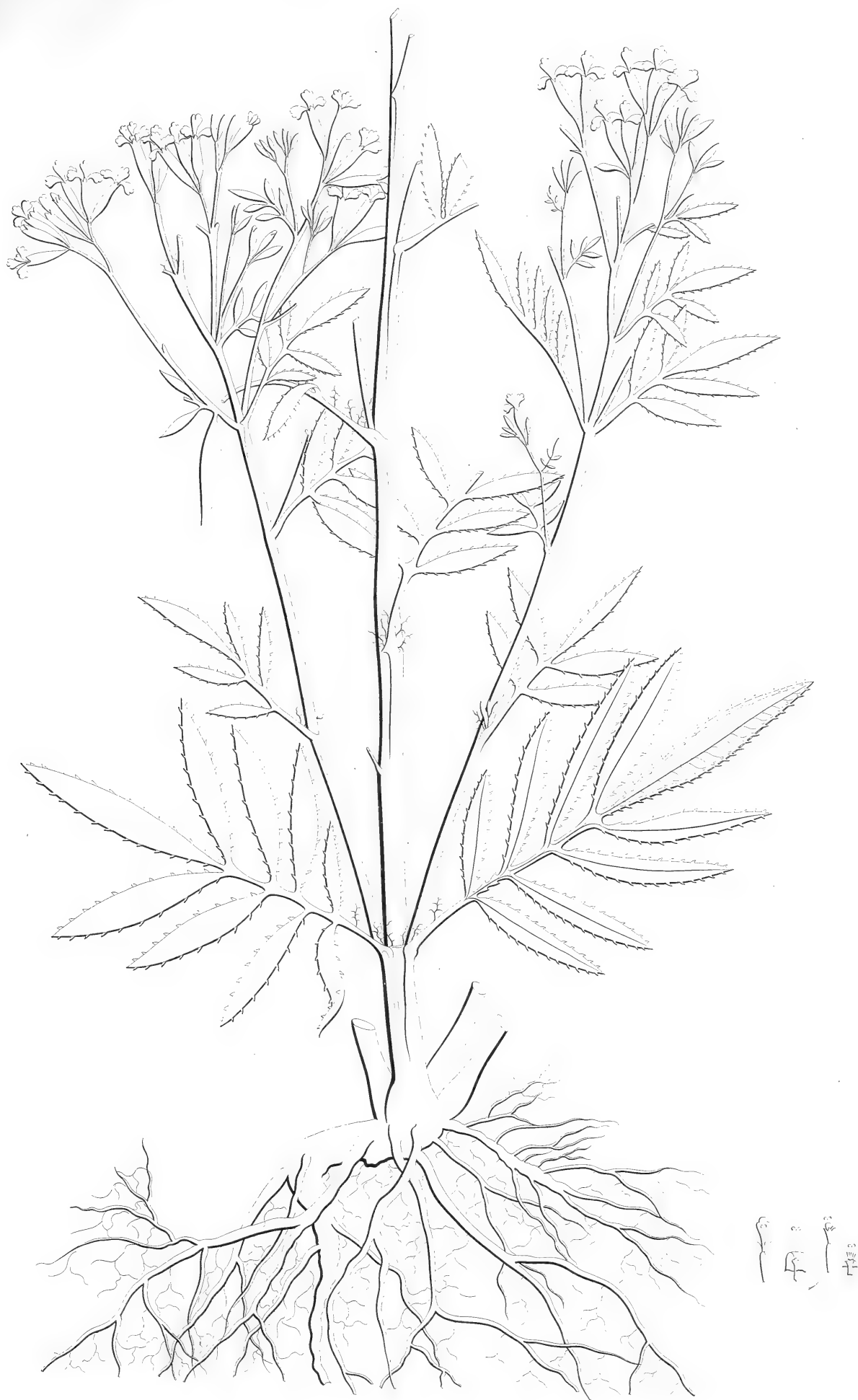
Syng. Polyg. Superf.
SENECIO STIPULATUS
(Tab. 113.)



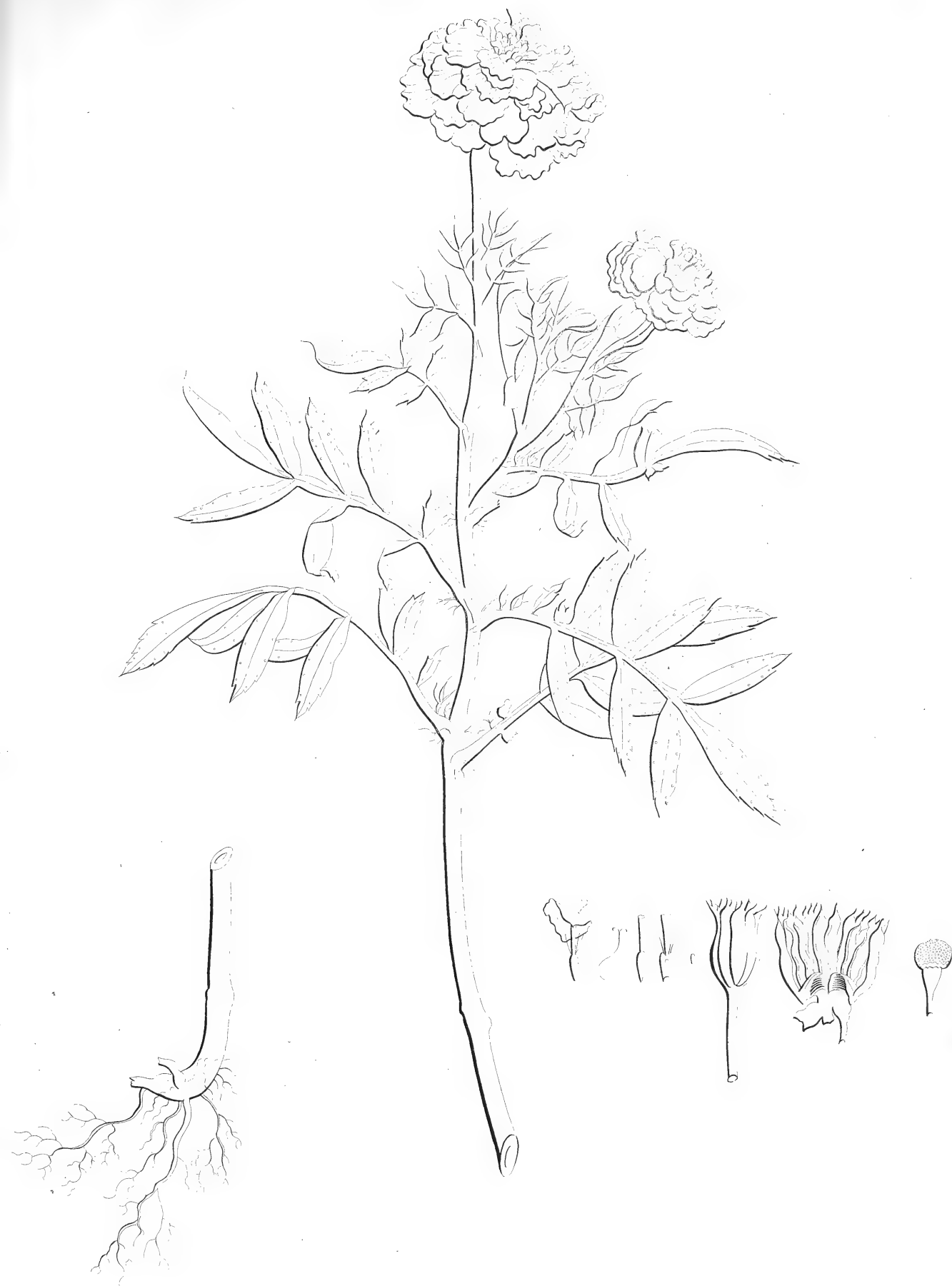
Syng. Polyg. Superf.
VERBESINA DECURRENS
(Tab. 114.)



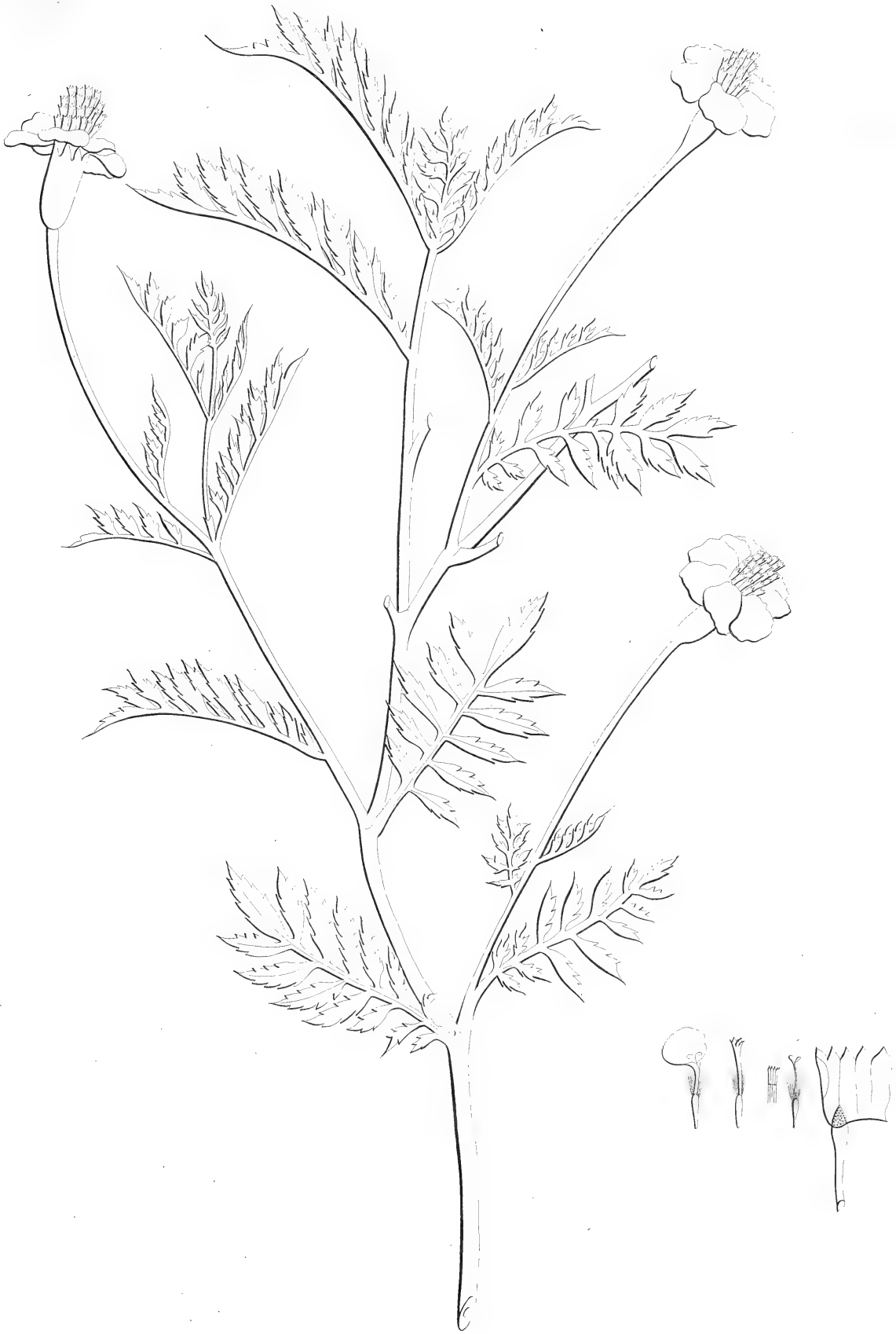
Syng. Polyg. Superf.
VERBESINA TRI-RADIATA
(Tab 115.)



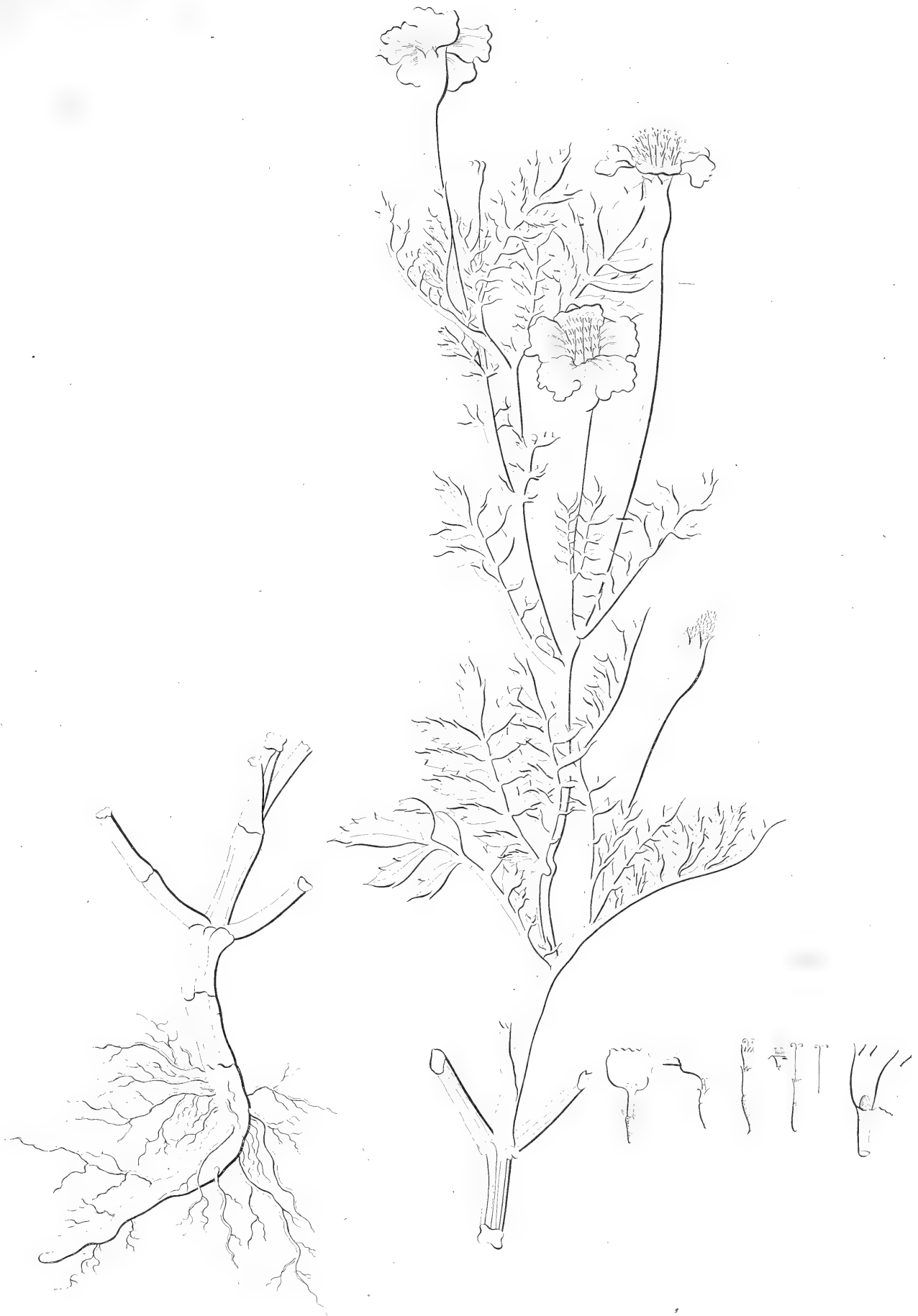
Syng. Polyg. Superf.
TAGETES POROPHYLLUM
(Tab. 116.)



Syng. Polyg. Superf.
TAGETES ERECTA
(Tab. 117.)

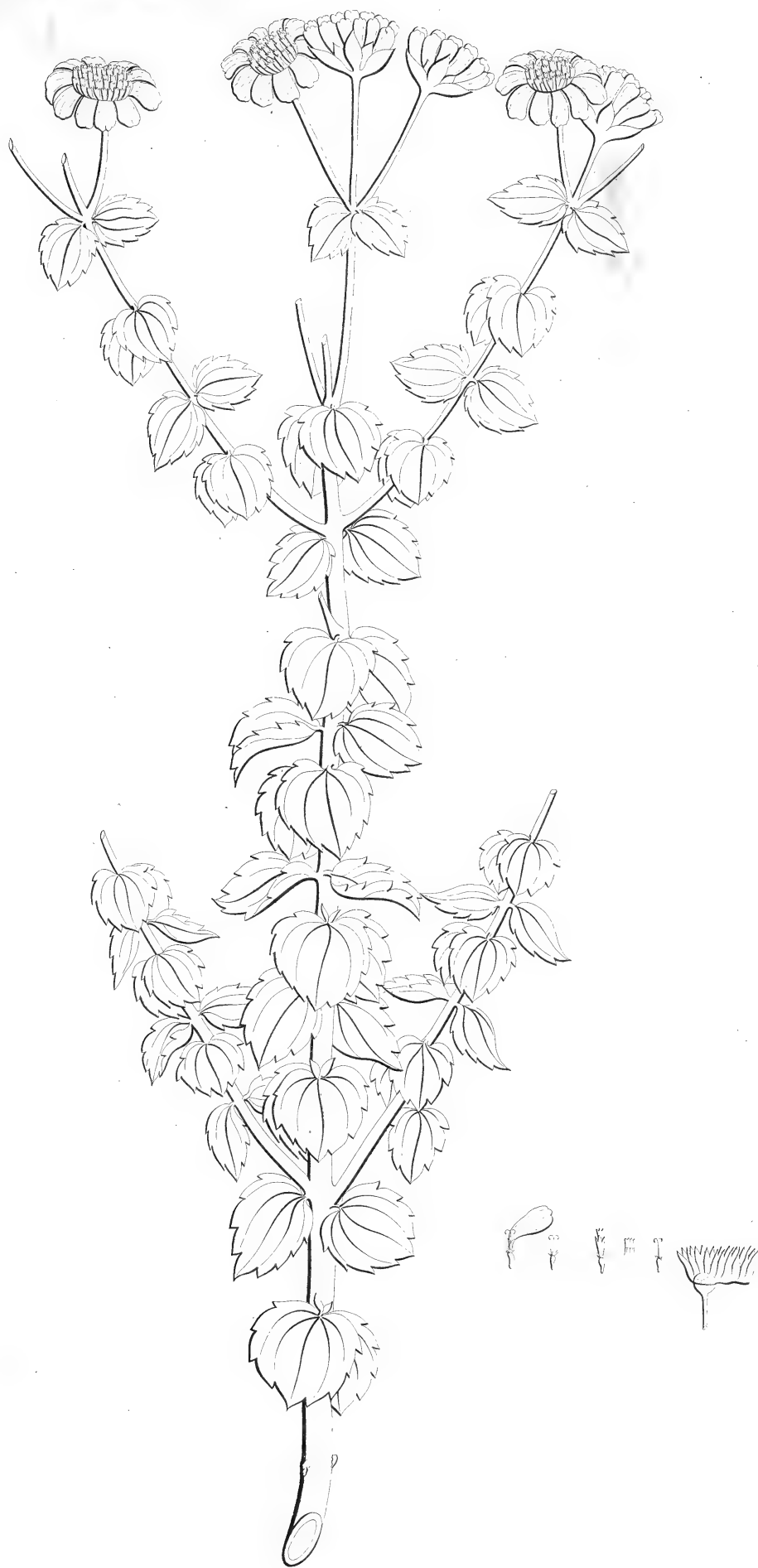


Syng. Polyg. Superf.
TAGETES ERECTA
(Tab. 118.)



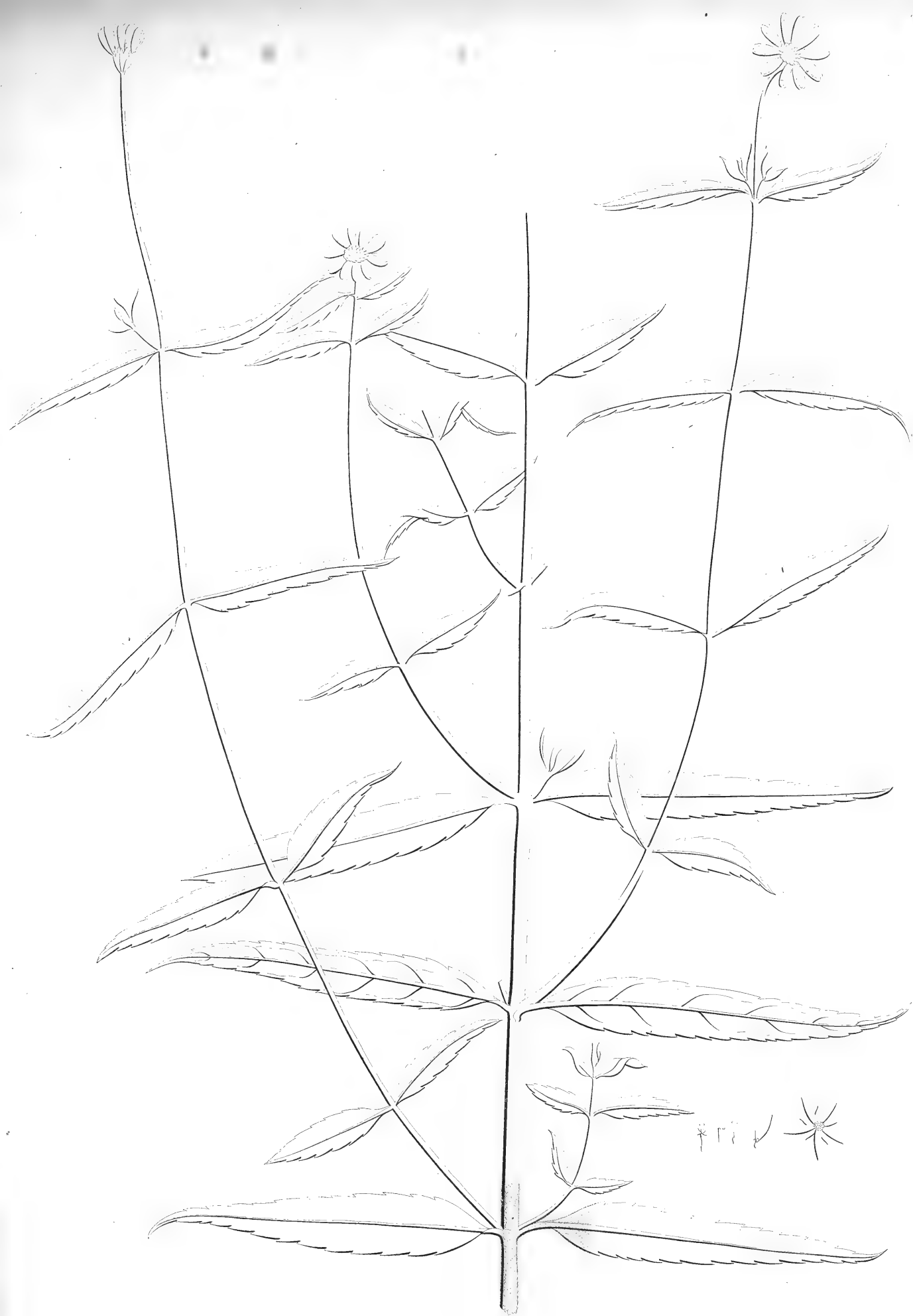
Syng. Polyg. Superf.
TAGETES PATULA
(Tab. 119.)





Syng. Polyg. Superf.
ASTER TRIANTHUS
(Tab. 120.)

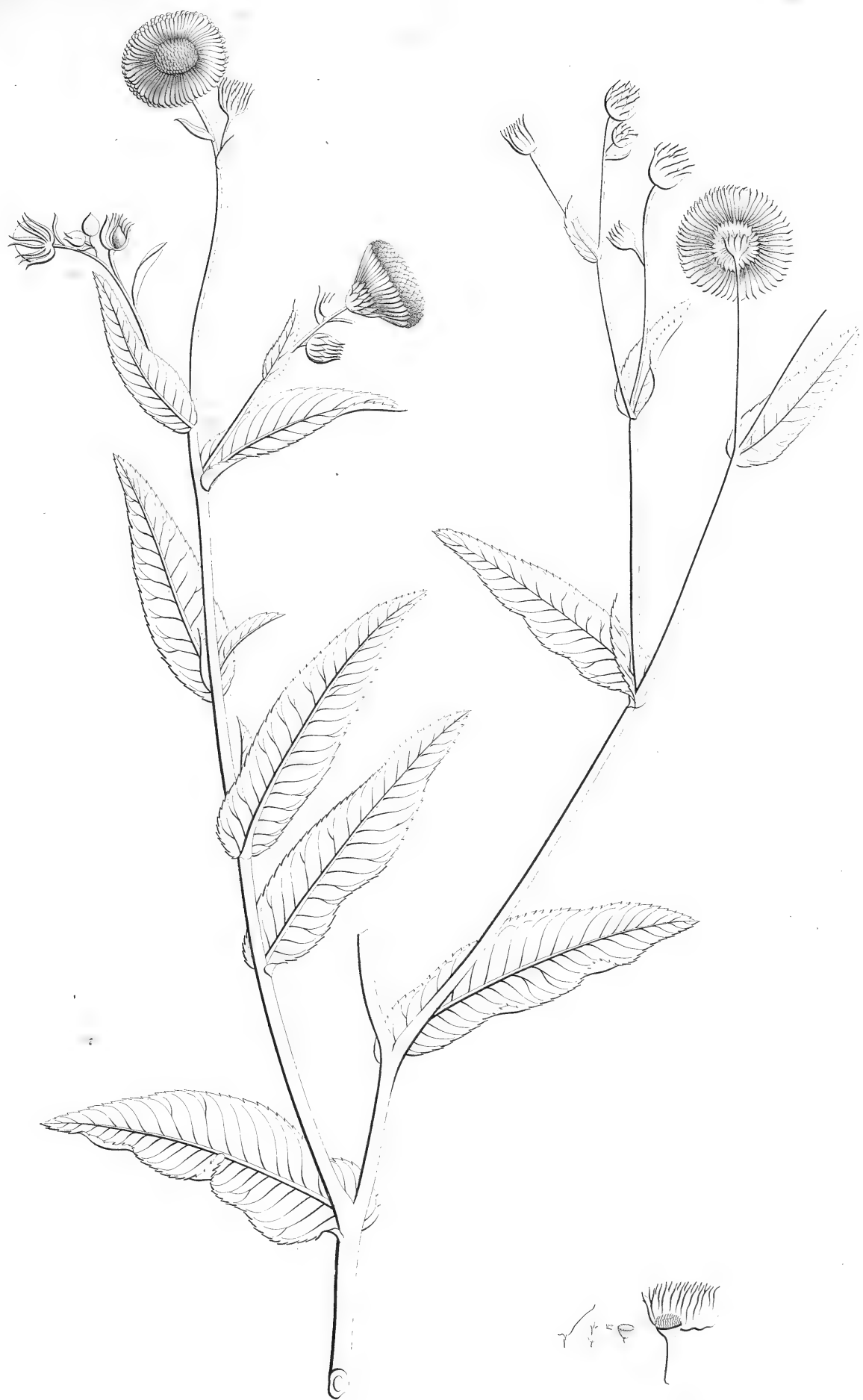




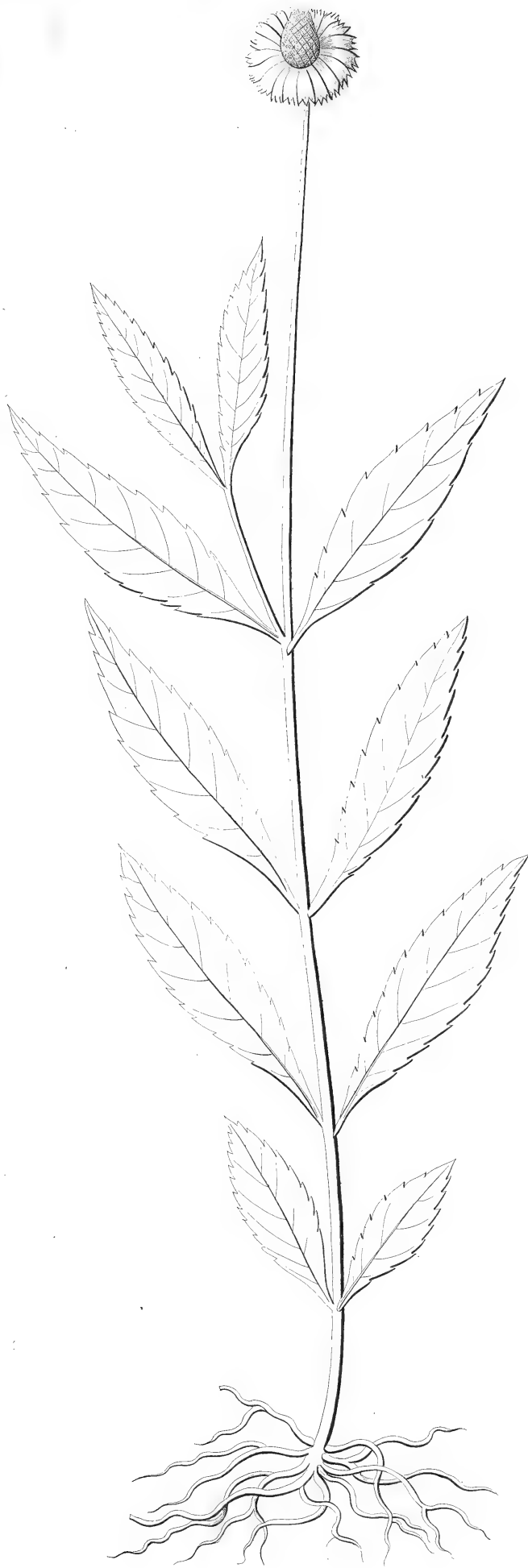
Syng. Polyg. Superf.
ASTER MONANTHUS
(Tab. 121.)



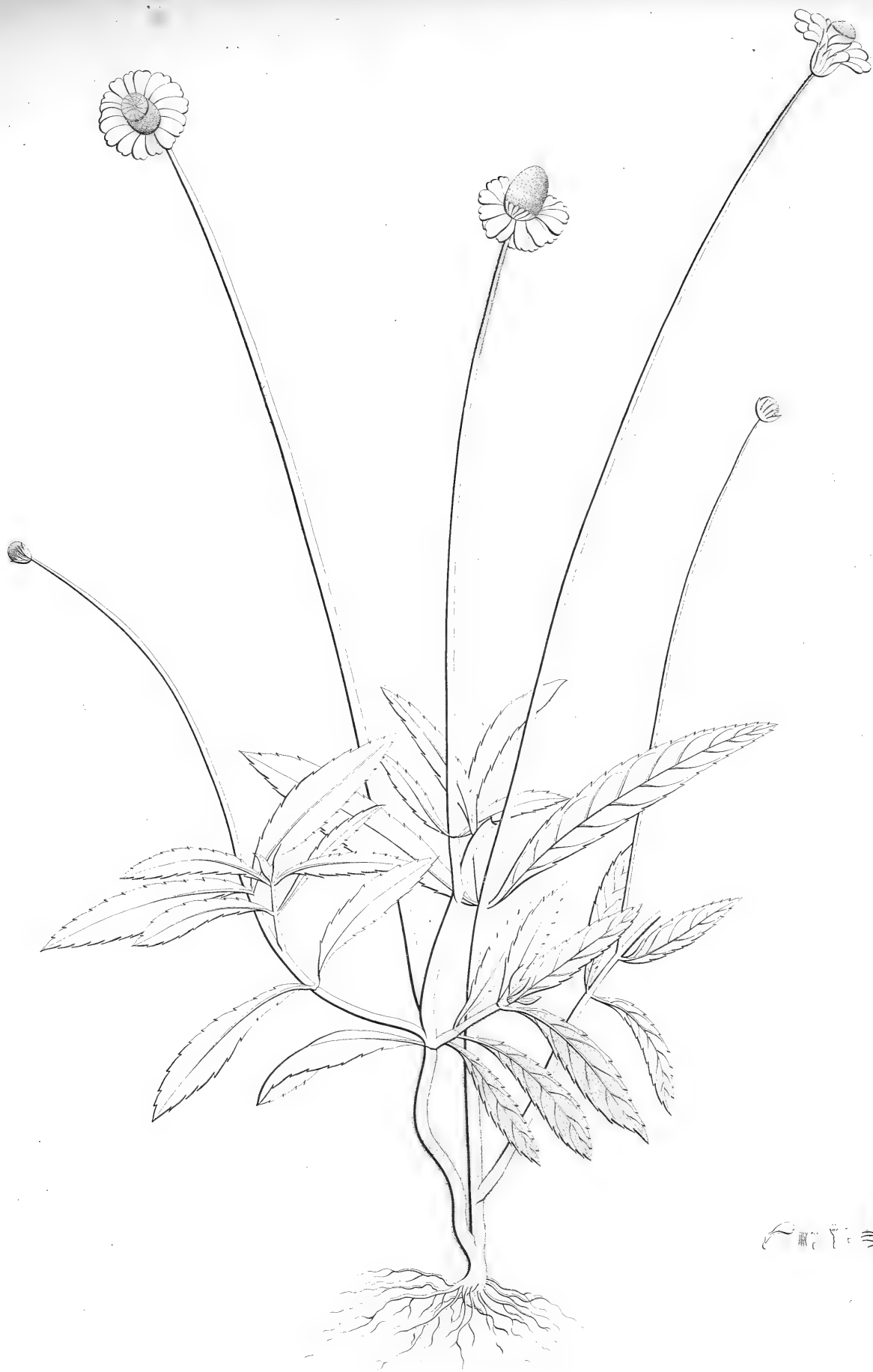
Syng. Polyg. Superf.
ASTER MUTABILIS
(Tab. 122.)



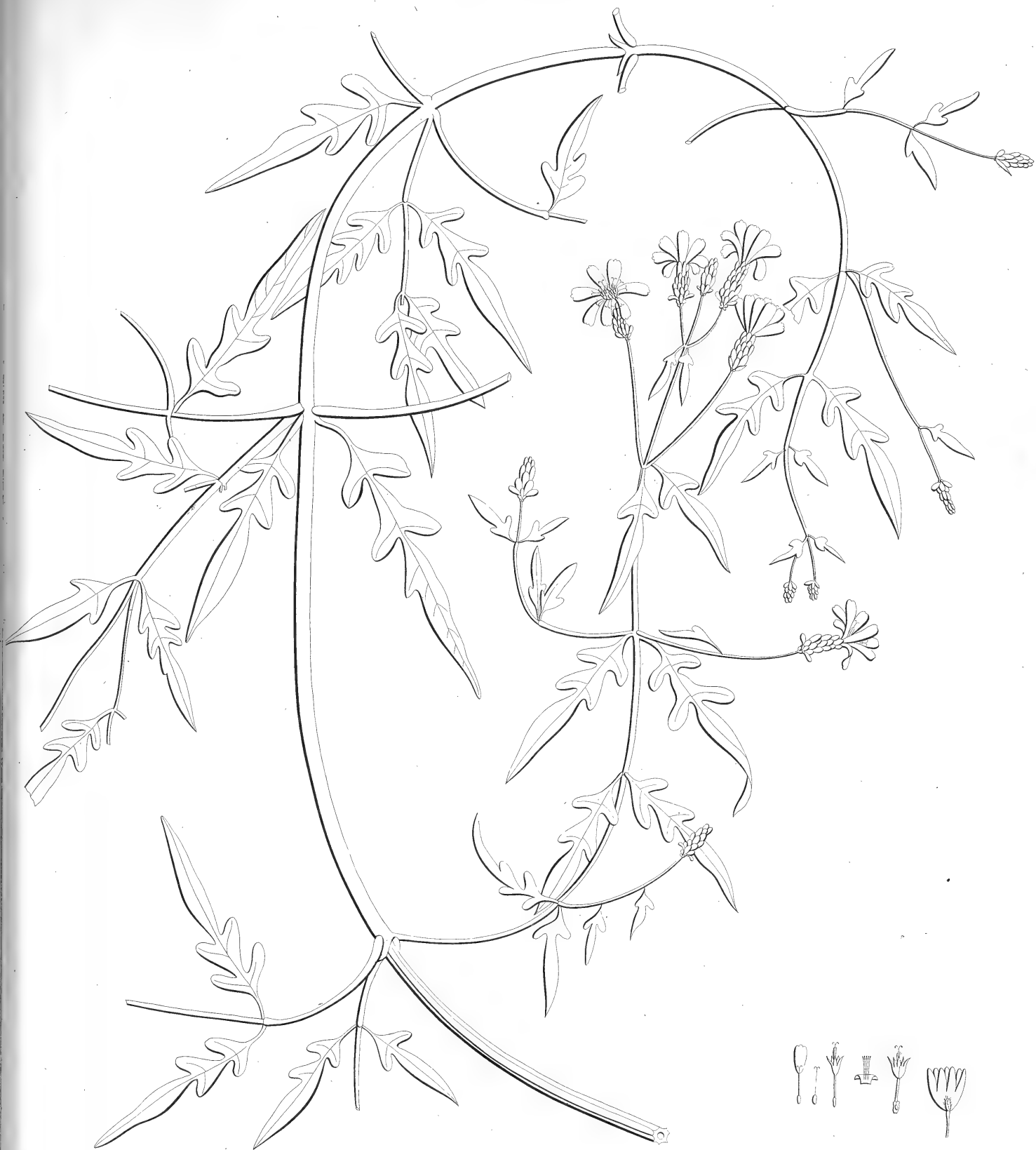
Syng. Polyg. Superf.
ASTER FLUMINENSIS
(Tab. 125.)



Syng. Polyg. Superf.
BELLIS CAMPESTRIS
(Tab. 124.)



Syng. Polyg. Superf.
BELLIS PEDUNCULATA
(Tab. 125.)

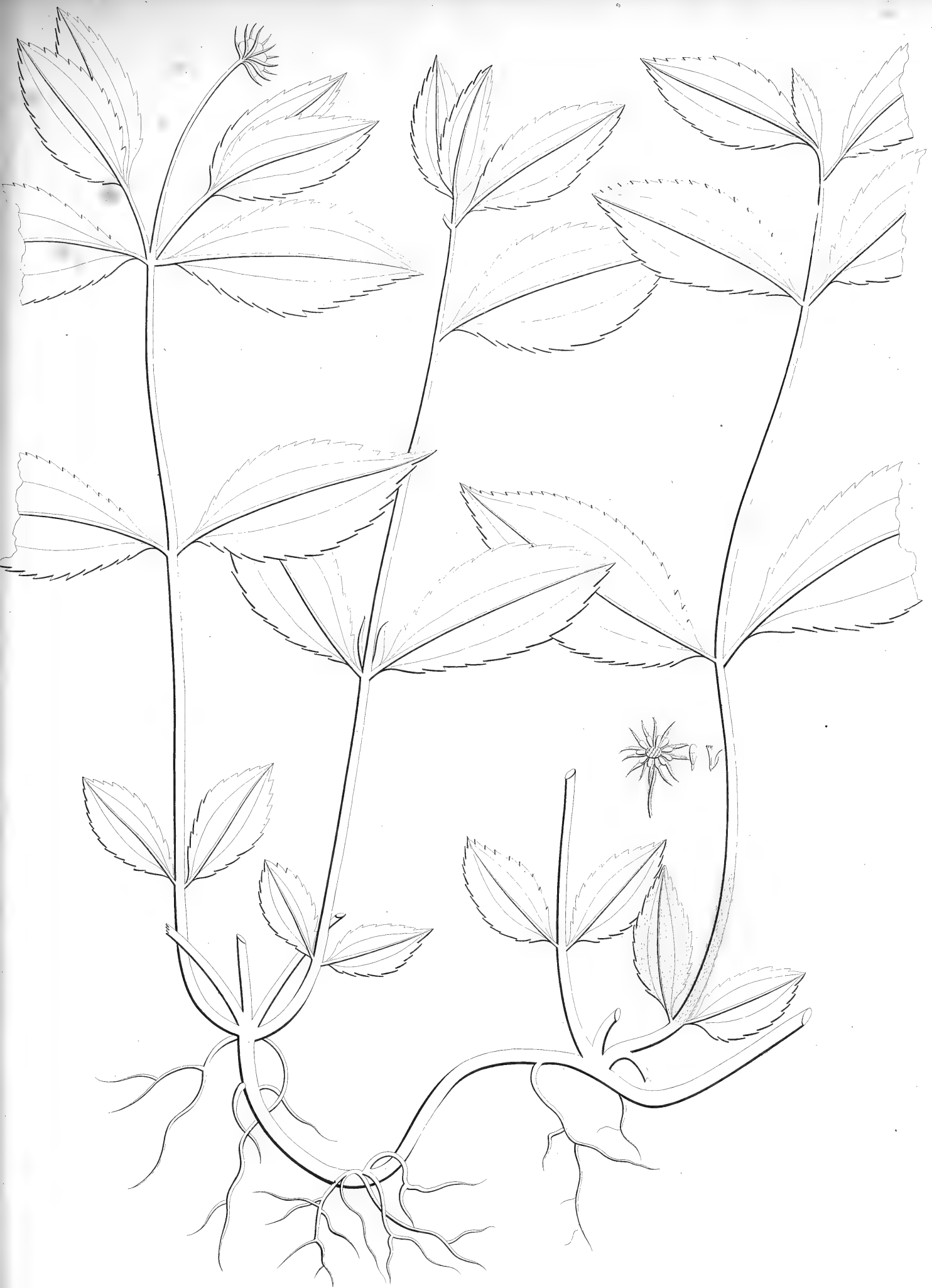


Syng. Polyg. Superf.
BELLIS SCANDENS
(Tab. 126.)

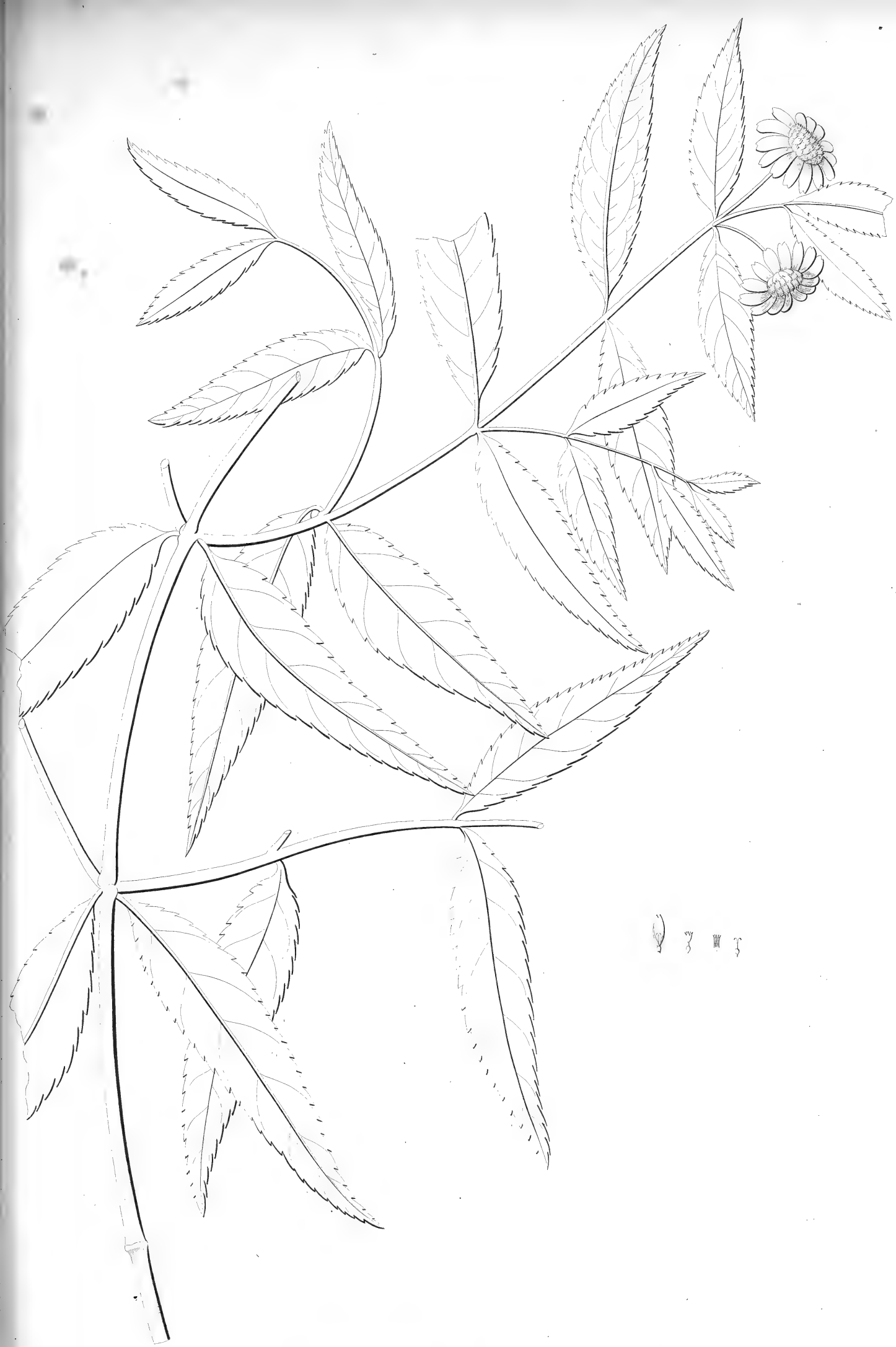


Syng. Polyg. Superf.
CHRYSANTHEMUM UMBELLATUM.
(Tab. 127.)





Syng. Polyg. Superf.
CHRYSANTHEMUM DIFFUSUM
(Tab. 128.)



Syng. Polyg. Superf.
CHRYSANTHEMUM SCANDENS
(Tab. 129.)



Syng. Polyg. Superf.
CHRYSANTHEMUM FRUTICOSUM
(Tab. 150.)



Syng. Polyg. Superf.
 BUPHTHALMUM MOUNIERI
 (Tab. 151.)



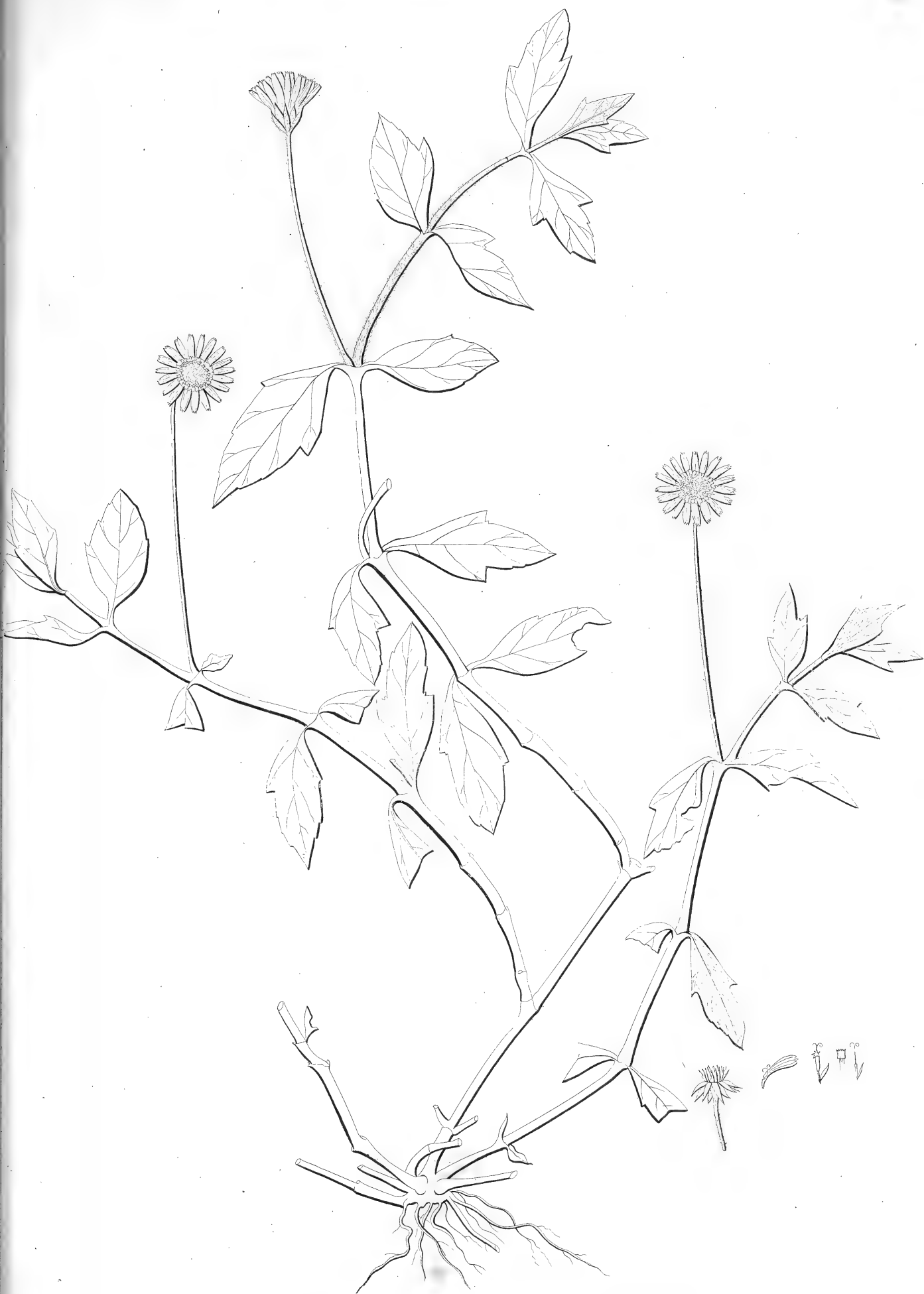
W. E. O. T.

Syng. Polyg. Superf.
BUPHTHALMUM SCANDENS
(Tab. 152.)





Syng. Polyg. Superf.
BUPHTHALMUM ARVENSE
(Tab. 133.)



Syng. Polyg. Superf.
BUPHTHALMUM LITTORALE
(Tab. 134.)





Syng. Polyg. Superf.
BUPHTHALMUM MEDITERRANEUM
 (Tab. 155.)



Syng. Polyg. Superf.
COTULA PIPER

(Tab. 156.)



Syng Polyg Superf.
ECLIPTA TRINERVIS
(Tab. 157.)



Syng: Polyg: Superf.
ECLIPTA QUINQUENERVIS
(Tab. 138.)



AL. 139

Syng. Polyg. Superf.
ECLIPTA PALUSTRIS
(Tab. 139.)

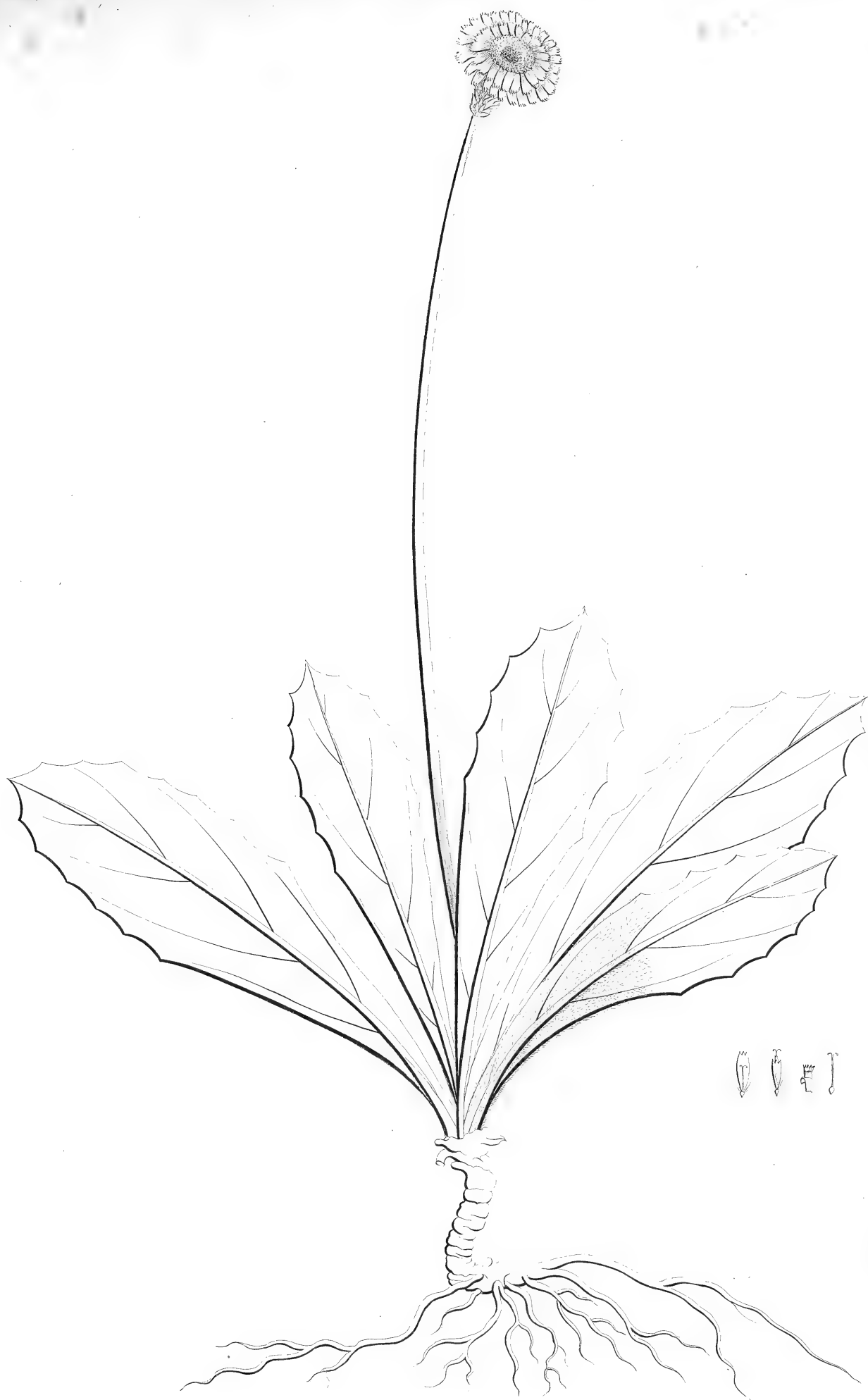


Syng. Polyg. Superf.
TUS SILAGO INTEGERRIMA
(Tab 140.)



Syng. Polyg. Superf.
TUSSILAGO REFLEXA

(Tab. 141.)



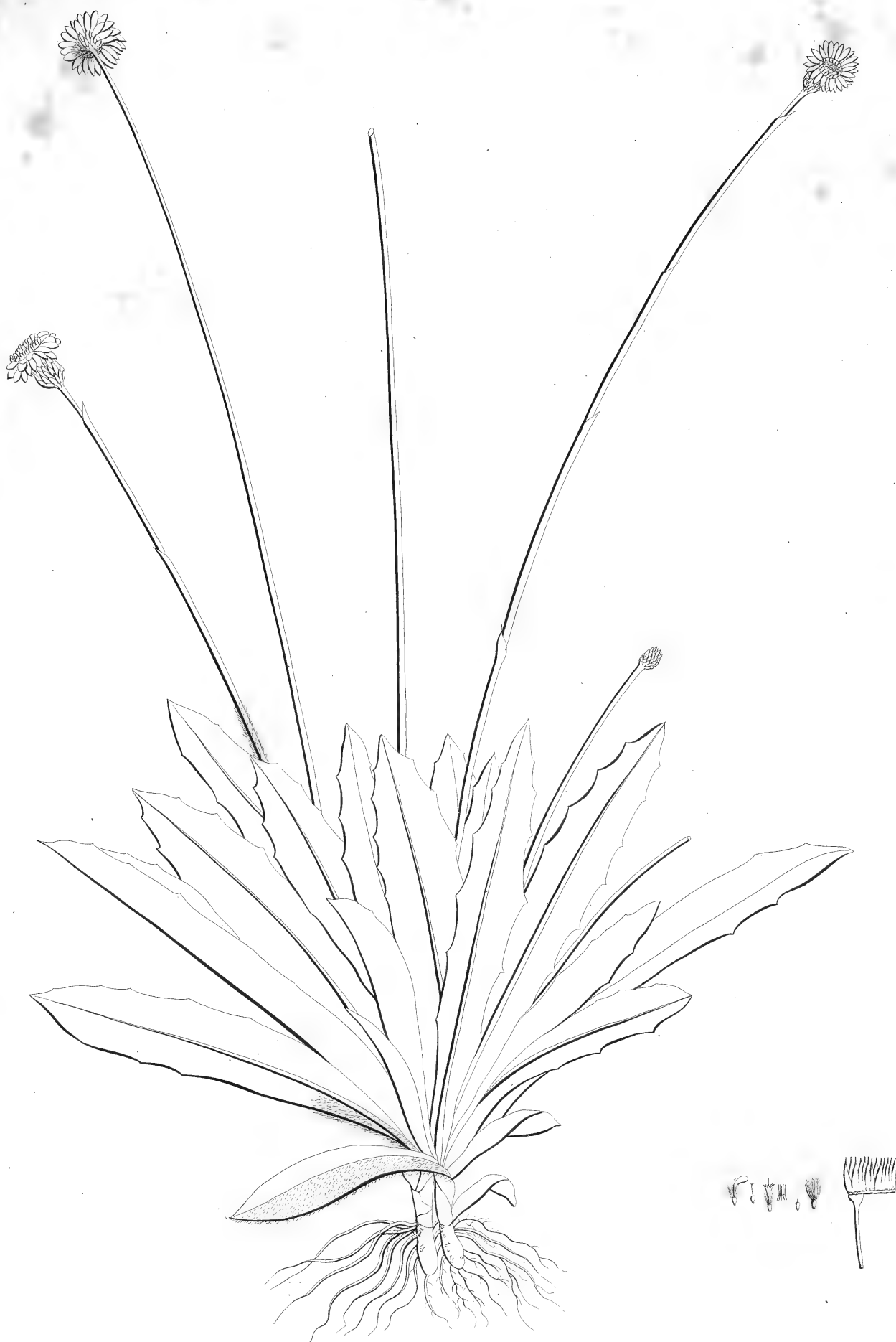
Syng. Polyg. Superf.
TUSSILAGO CARYOPHYLLATA
(Tab. 142.)



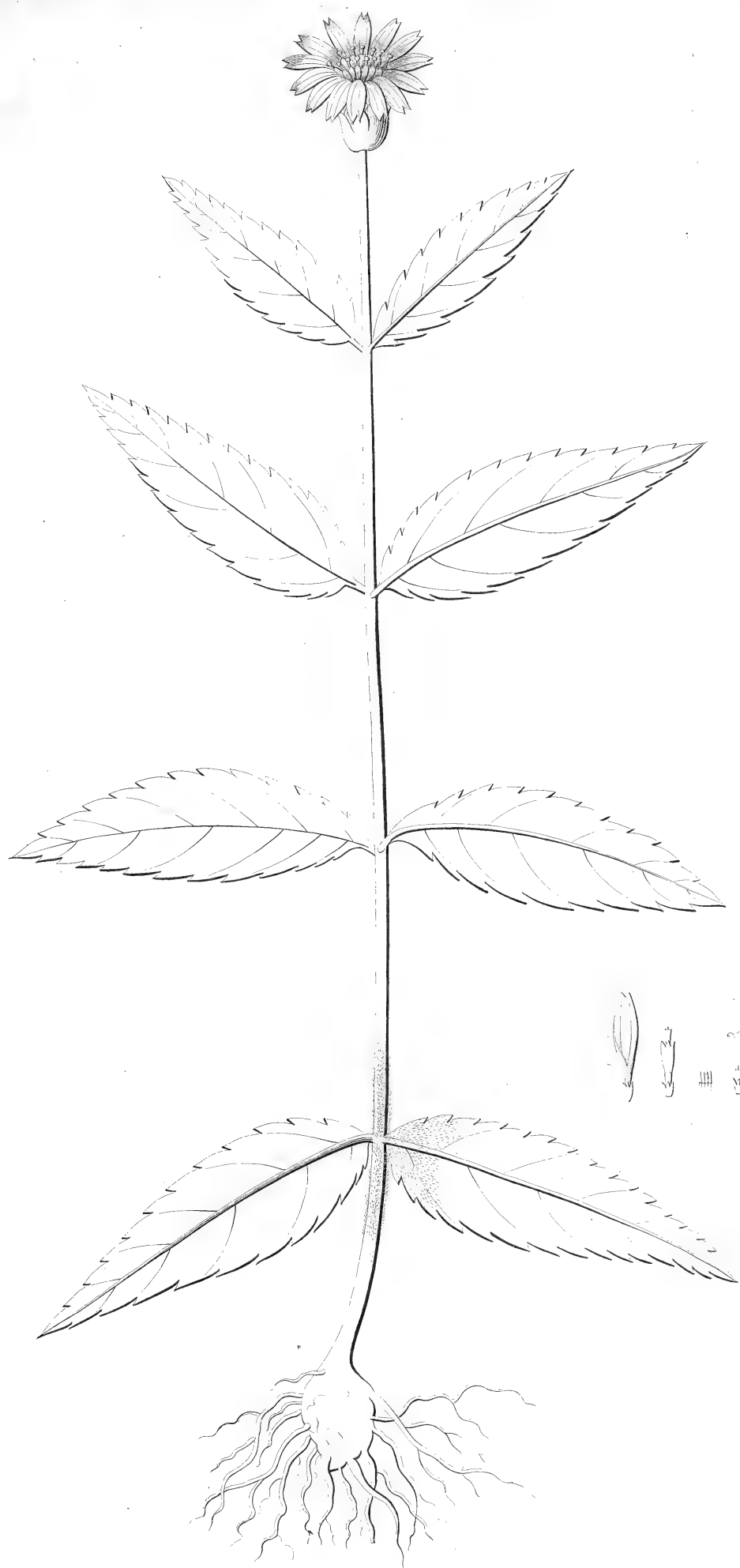
Syng. Polyg. Superf.
TUSSILAGO VACCINA

(Tab. 143.)





Syng. Polyg. Superf.
TUSSILAGO PATENS
(Tab. 144.)

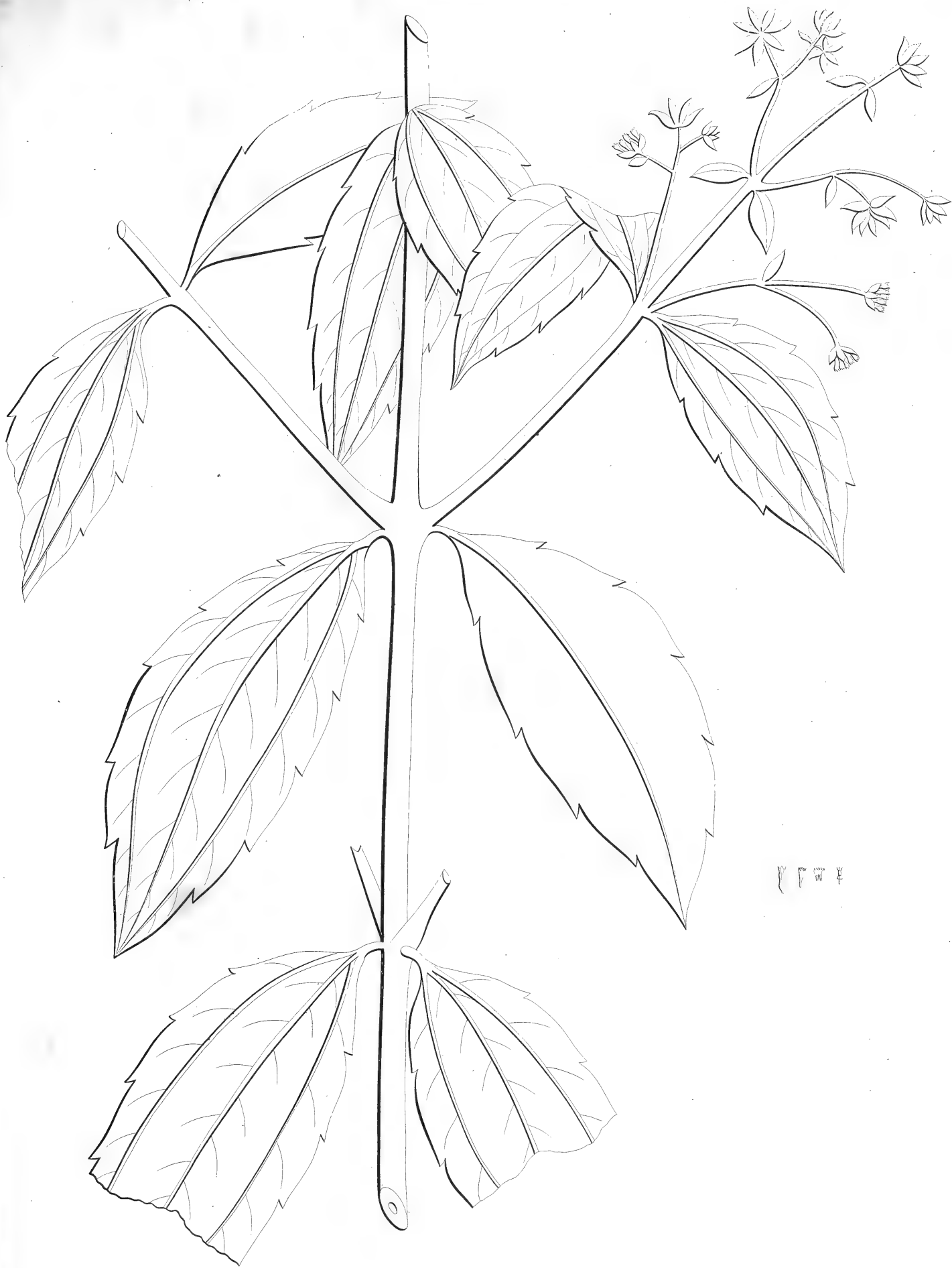


Syng. Polyg. Frustranea.
HELIANTHUS HERBACEUS
(Tab. 145.)





Syng. Polyg. Frust.
HELIANTHUS BRASILICUS
(Tab. 146.)



1177

Syng. Polyg. Necessaria.
PONTESIA SERRATA

(Tab. 147.)





Syng. Polyg. Segregata.
ELEPHANTOPUS CERVINUS
(Tab. 148.)





Syng. Polyg. Segreg.
TORRENTIA QUINQUENERVIS
(Tab. 149.)





Syng. Polyg. Segreg.
CHRESTA CORDATA
(Tab. 150.)



Syng. Polyg. Segreg.
CHRESTA LANCEOLATA
(Tab. 151.)



華 四

Syng. Polyg. Segreg.
ACANTHO-SPERMA LITTORALE
(Tab. 152.)



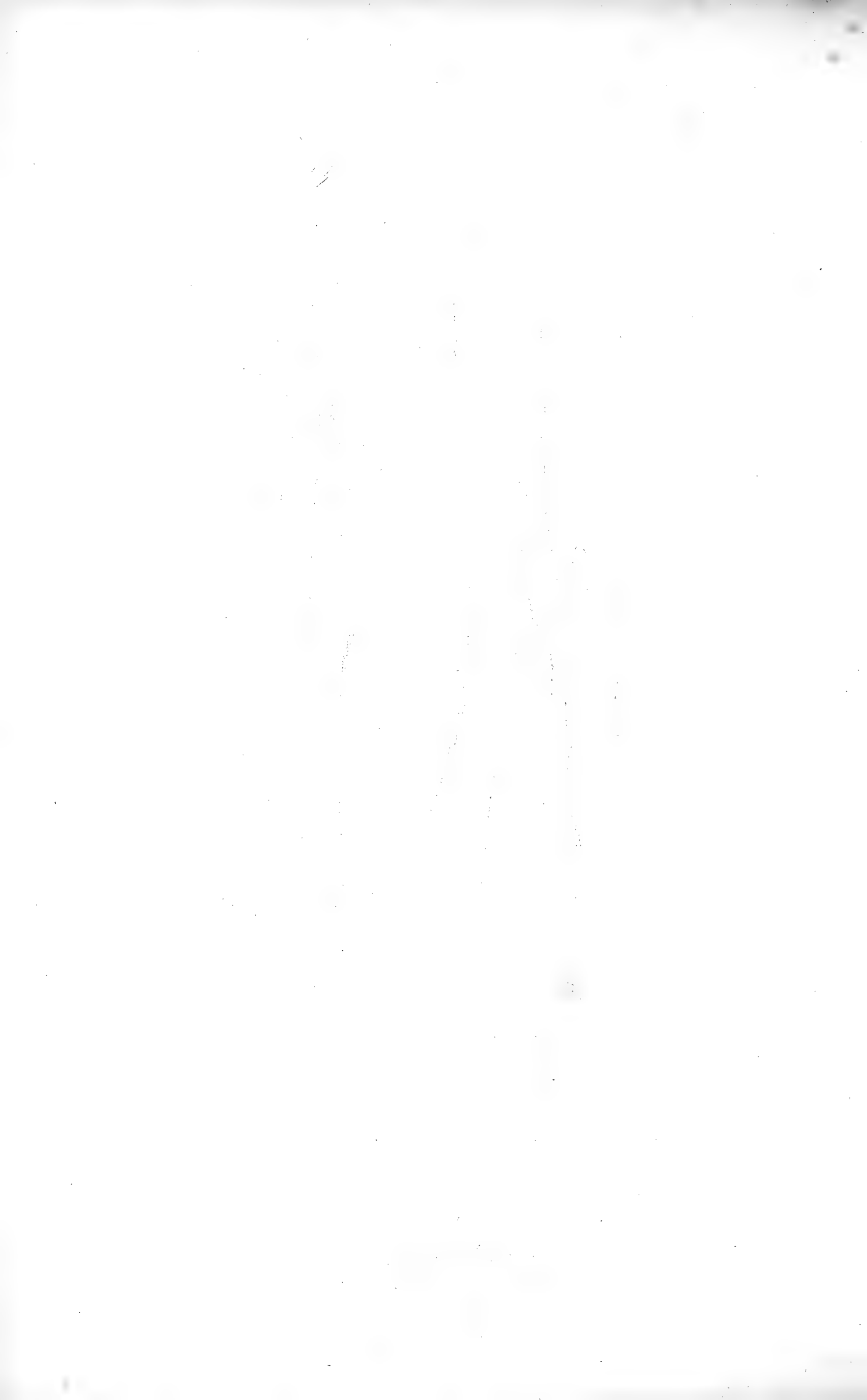
Syng. Polyg. Segreg.
CRANTZIA OVATA
(Tab. 155.)



Syng. Monogramia .
LOBELIA ALPINA
(Tab. 154.)



Syng. Monogamia.
LOBELIA ENSIFORMIS
(Tab. 155.)

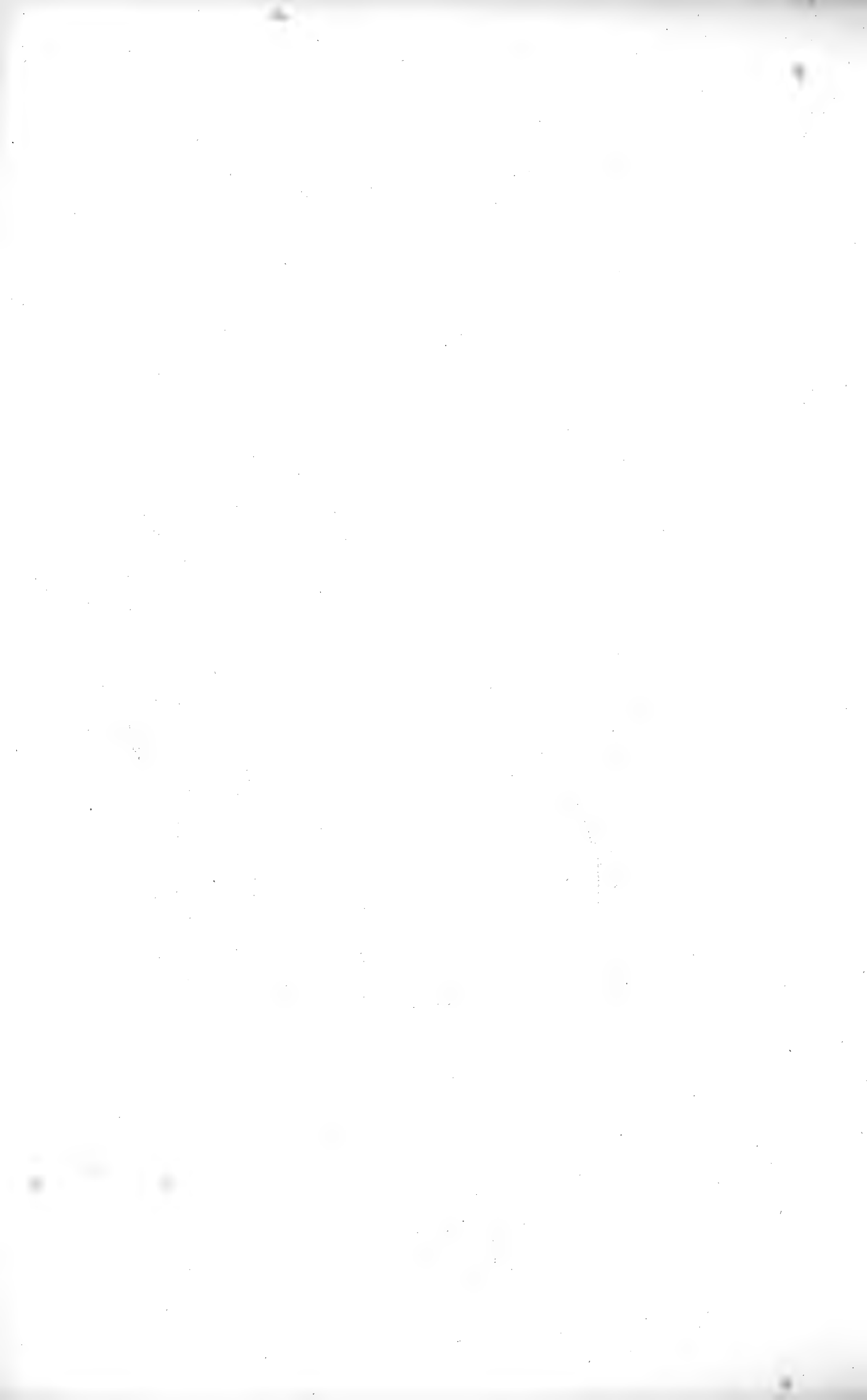




Syng. Monog.
LOBELIA PURPUREA
(Tab. 156.)



Syng. Monogamia.
LOBELIA FISTULOSA
(Tab. 157)





Syng. Monog.
LOBELIA IGNEA
(Tab. 158.)



Syng. Monog.
LOBELIA FLUMINENSIS
(Tab. 159.)



Syng. Monog.
VIOLA MENDANCA
(Tab. 160)





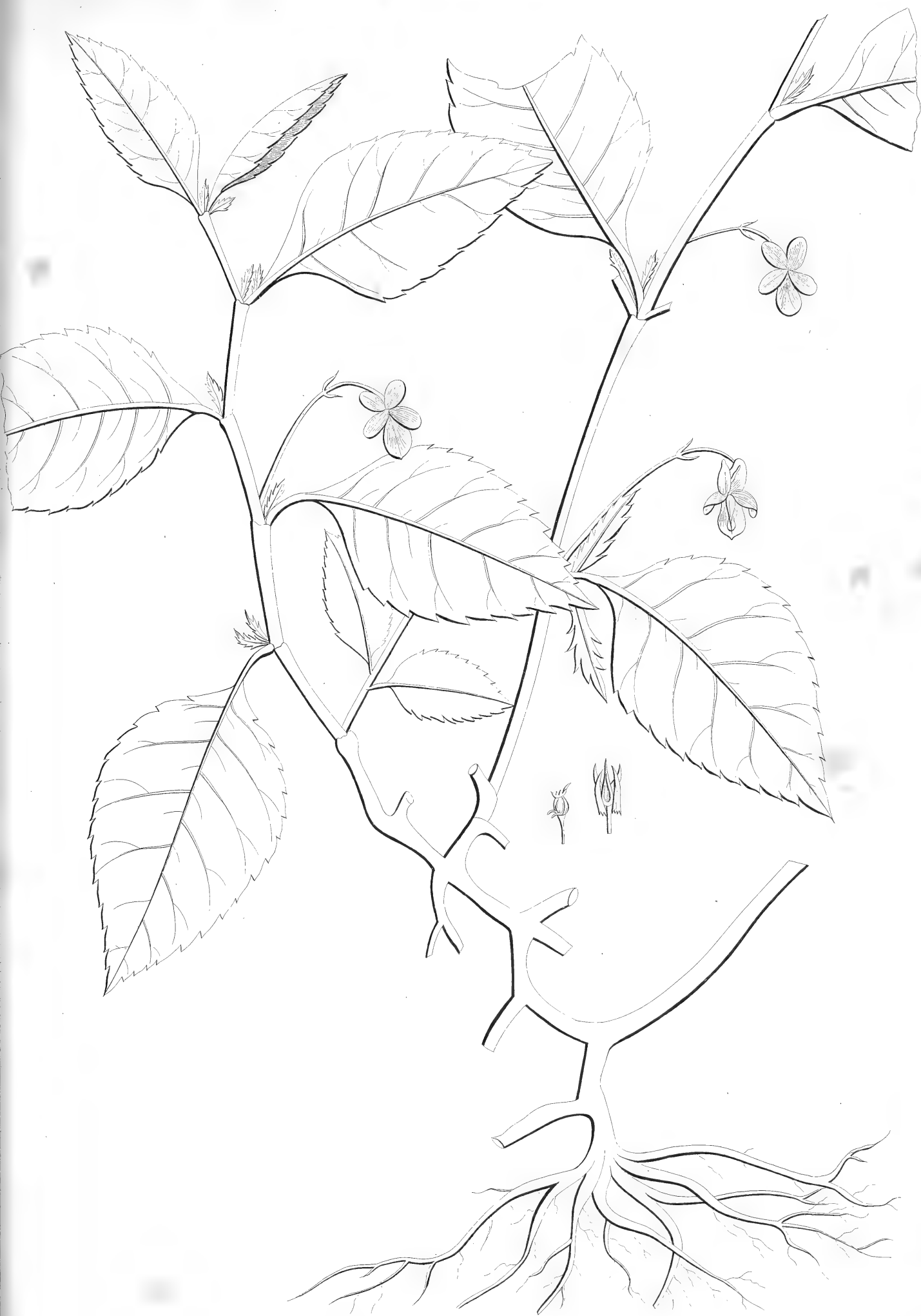
Syng. Monog.
VIOLA SUMMA
(Tab. 161.)





Syng. Monogam.
VIOLA LUTEA
(Tab. 162.)



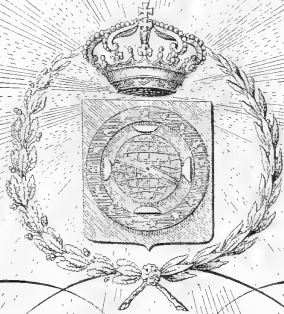


Synon. Monogam.
VIOLA DIFFUSA
(Tab. 165)





Syng. Monogram.
VIOLA EXIMIA
(Tab. 164.)



P E T R O

Domini ac Imperii Primi

Brasilienſis Imperii

PERPETUO DEFENSORI IMO FUNDATORI

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

Moraë Fluminenſis

Univerſitatis

NUNC PRIMO

EDITUM

VOL. I.

Edidit Dominus Frater Antonius de Arrabida, Episc. de Anemuria
Caesareæ Majestatis a Consiliis, nec non Confessor, Cappellani. Macimi
Coadjutor, Studiorum Principum ac Imp. Turpe Moderator & Imperial.
Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.

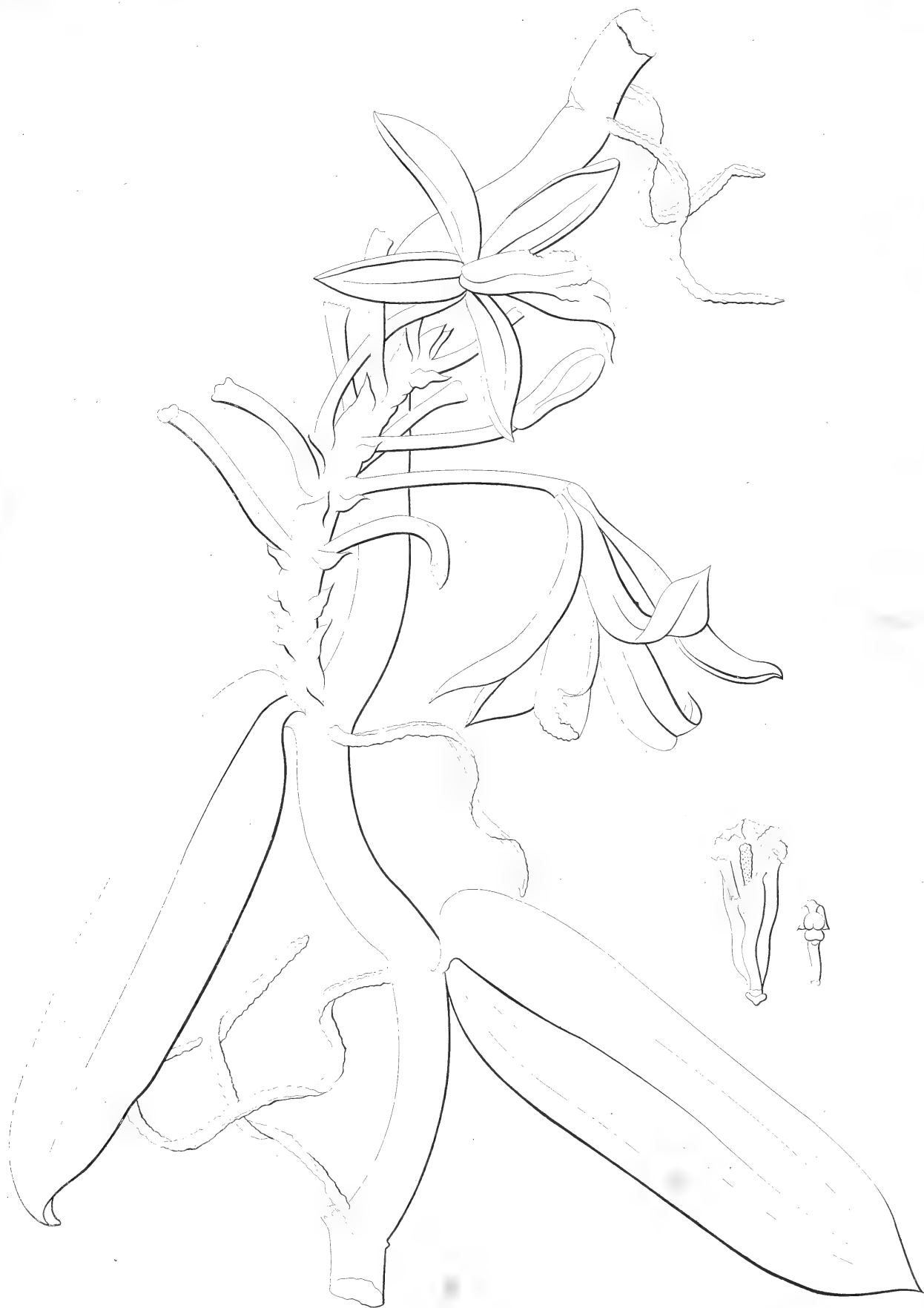
PARIS

STRASSE

ex off. lithogr. Senefelder.

E. KRECHT.





Gynandria Diandria
EPIDENDRUM VANILLA
(Tab. 1)





Gynand. Diand.

EPIDENDRUM ENSIFORME

(Tab. 2.)



Gynand. Diand.
EPIDENDRUM GALEATUM
(Tab. 3.)

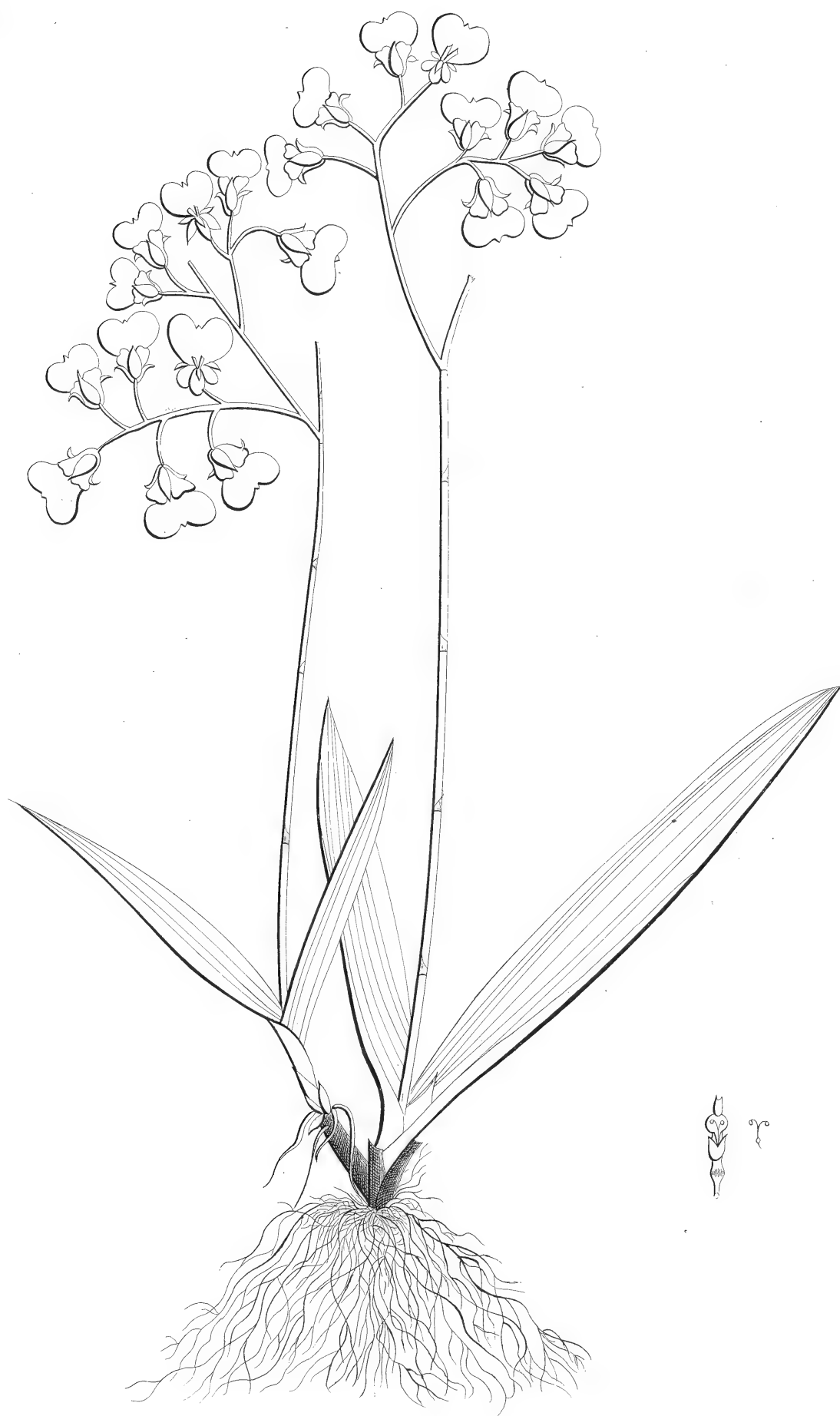


Gynand. Diand.
EPIDENDRUM FIMBRIATUM
(Tab. 4)





Gynand. Diand.
EPIDENDRUM OLLARE
(Tab. 5)



Gynand. Diand.
EPIDENDRUM CRENATUM
(Tab. 6.)



Gynand. Diand.
EPIDENDRUM TRIPARTITUM
(Tab. 7.)



Gynand. Diand.
EPIDENDRUM CALCARATUM.
(Tab. 8.)



Gynand. Diand.
EPIDENDRUM SECUNDUM
(Tab.9.)



Gynand. Diand.
 EPIDENDRUM CANALICULATUM
 (Tab. 10.)



Gynand Diand
EPIDENDRUM BULBOSUM
(Tab. II.)

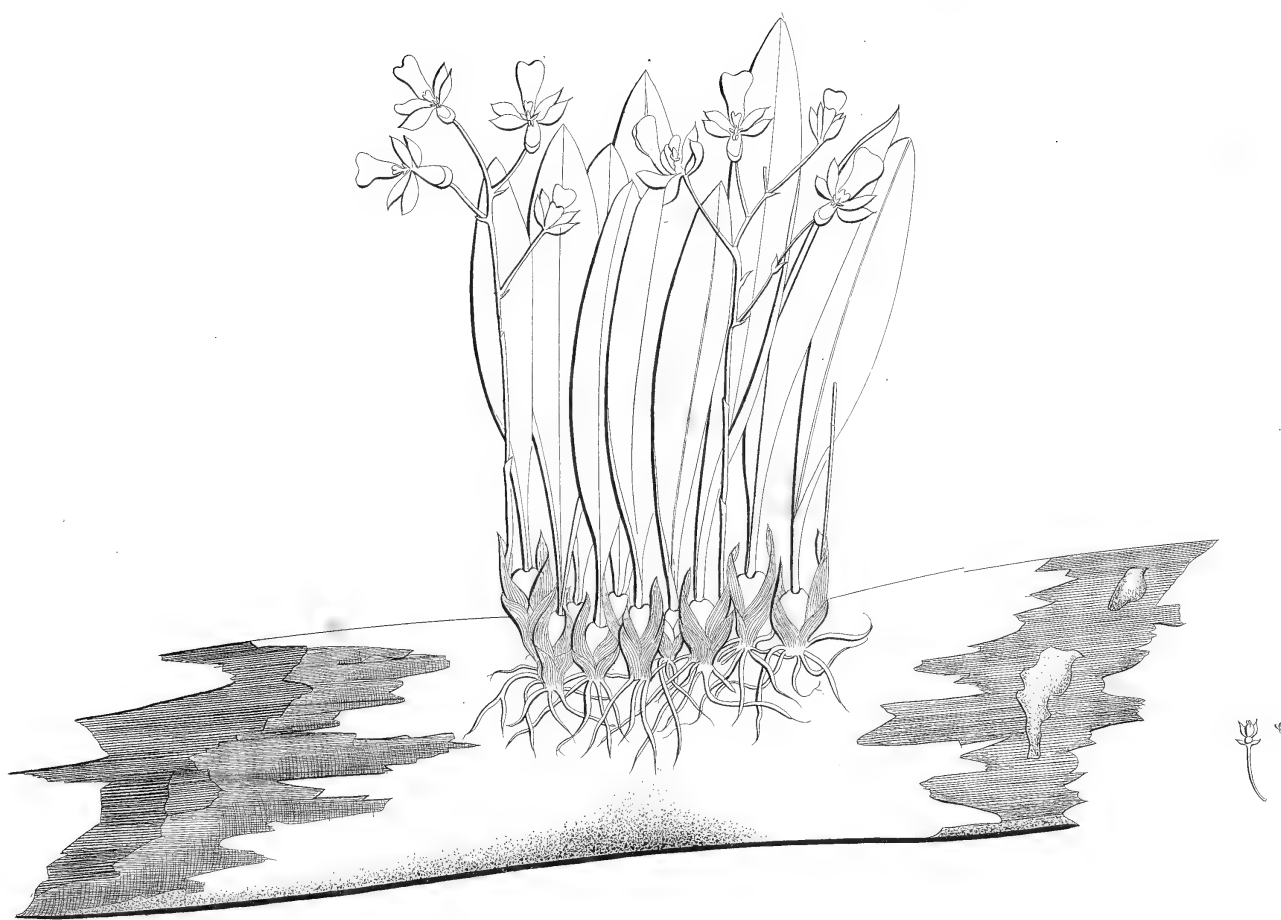


Gynand. Diand.
EPIDENDRUM ELEGANS
 (Tab. 12.)



Gynand. Diand.
EPIDENDRUM PAUPER
(Tab. 13.)





Gynand Diand
EPIDENDRUM MONOPHYLLUM
(Tab 14)



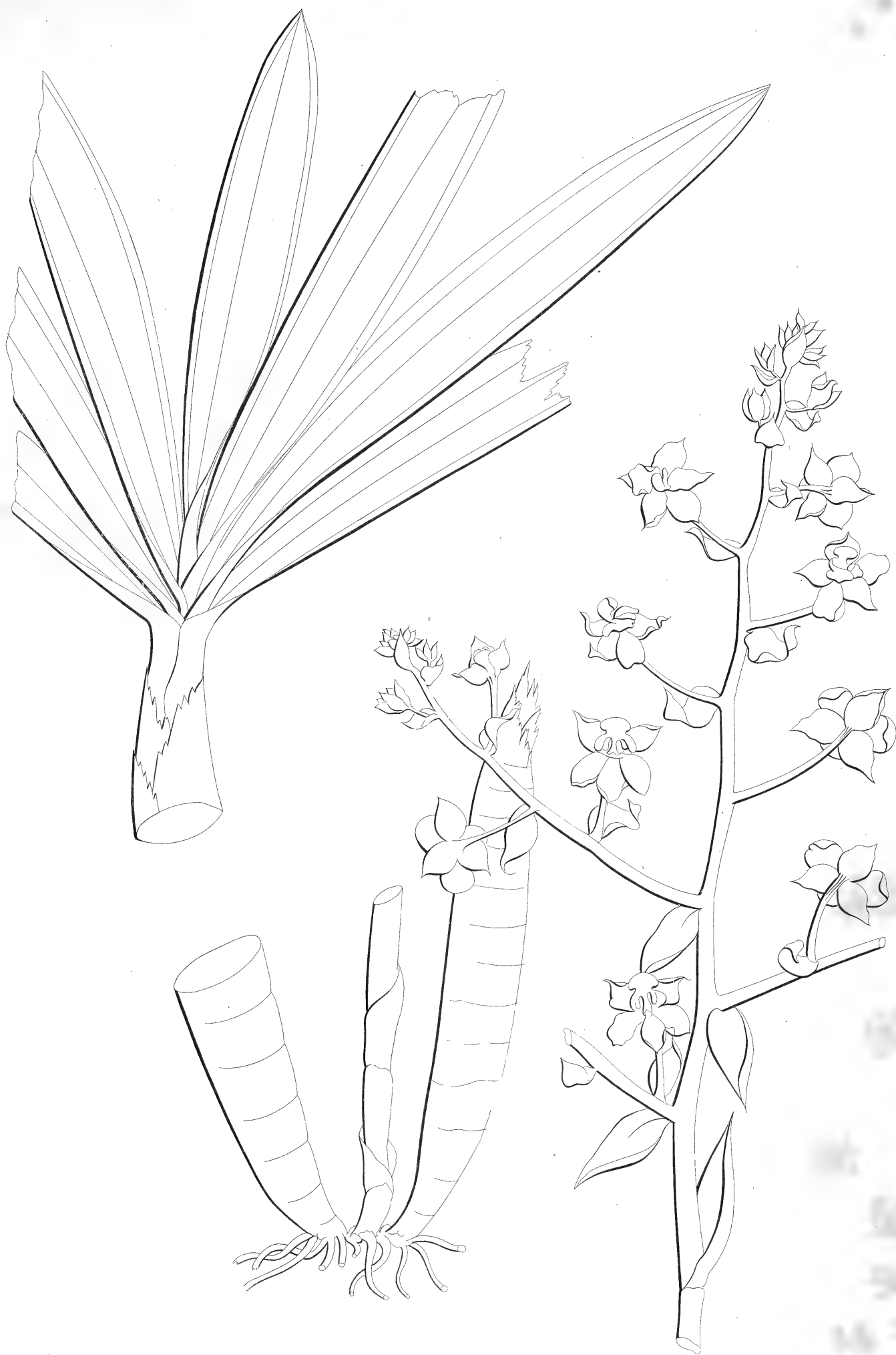


Gynand. Diand.
EPIDENDRUM LIGULATUM
(Tab. 15.)



Gynand. Diand.
EPIDENDRUM BRACTEATUM
(Tab. 16.)





Gynand. Diand.
EPIDENDRUM POLYPHYLLUM
(Tab. 17.)





Gynand. Diand.
EPIDENDRUM INCISUM
(Tab. 18.)



Gynand. Diand.
EPIDENDRUM CANDIDUM
(Tab. 19.)



Gynand. Diand.
EPIDENDRUM GIGAS
(Tab. 20.)



Gynand. Diand.
EPIDENDRUM OCTANDRUM
(Tab. 21.)



Gynand. Diand.
EPIDENDRUM FLORIDUM
(Tab. 22.)



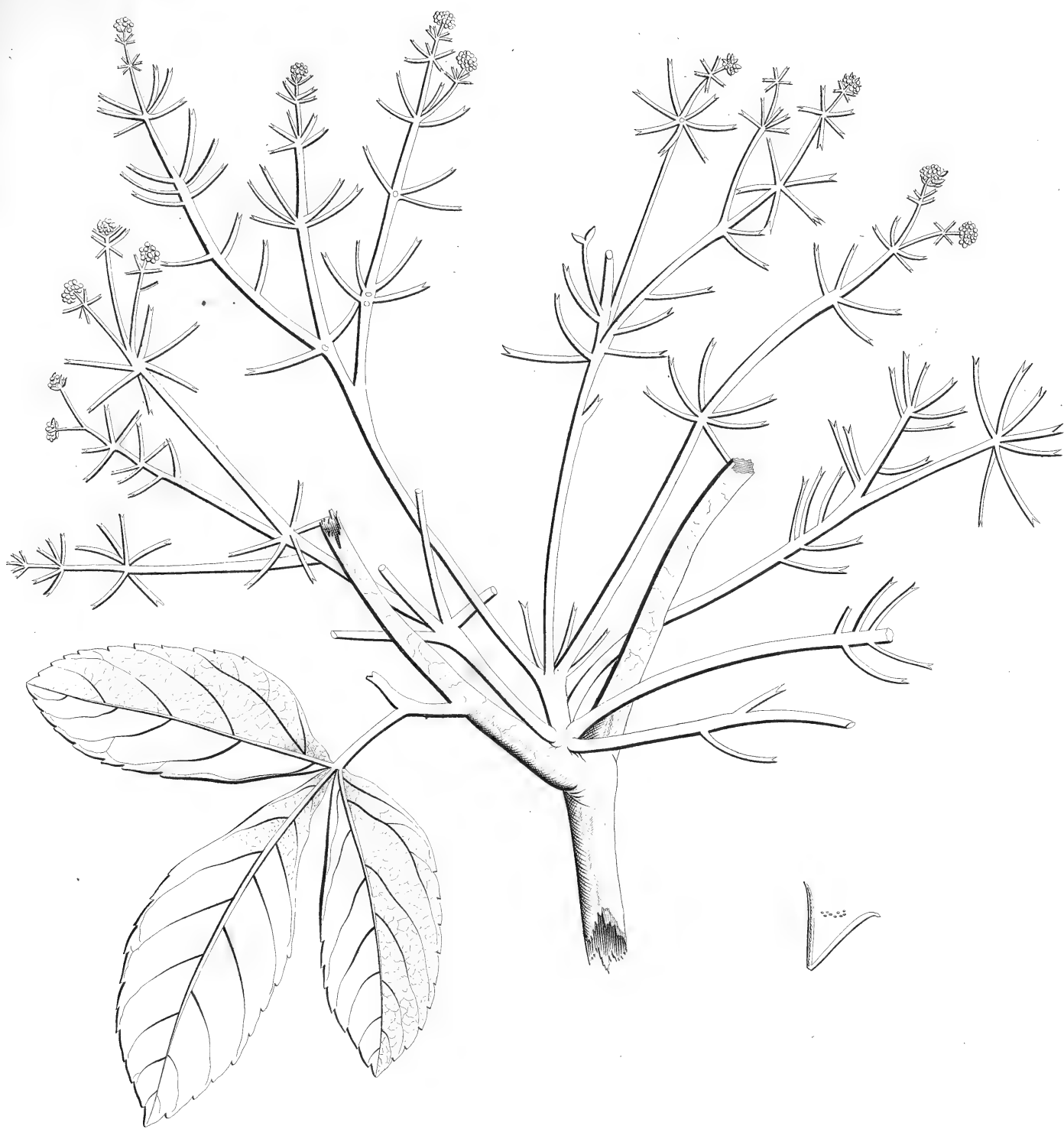
Gynand. Diand.,
EPIDENDRUM UMBELLATUM
(Tab. 25.)





Gynand. Diand.
EPIDENDRUM HUMILE
(Tab. 24.)

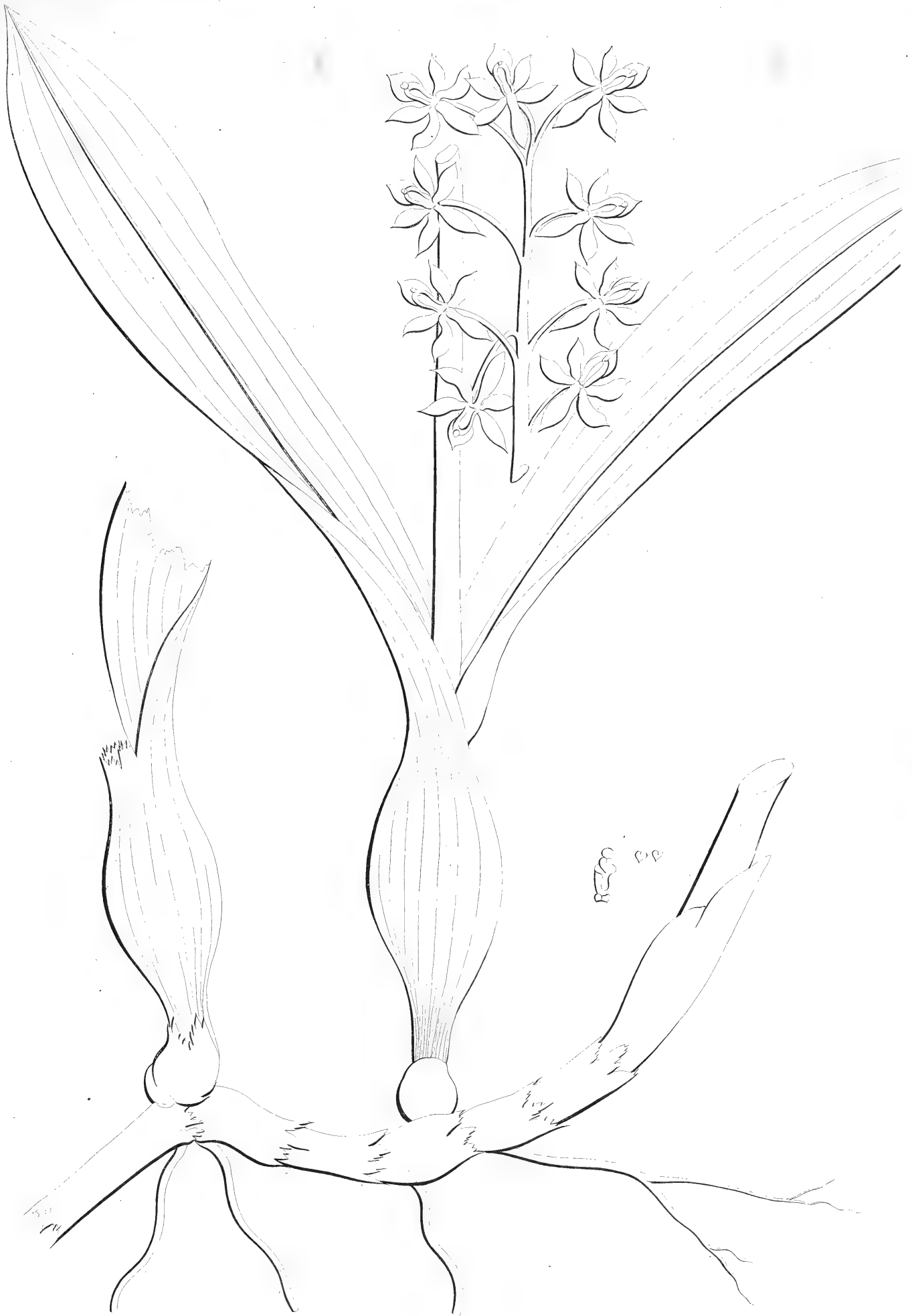




Gynand . Diand.
EPIDENDRUM APHYLLUM
(Tab. 25.)

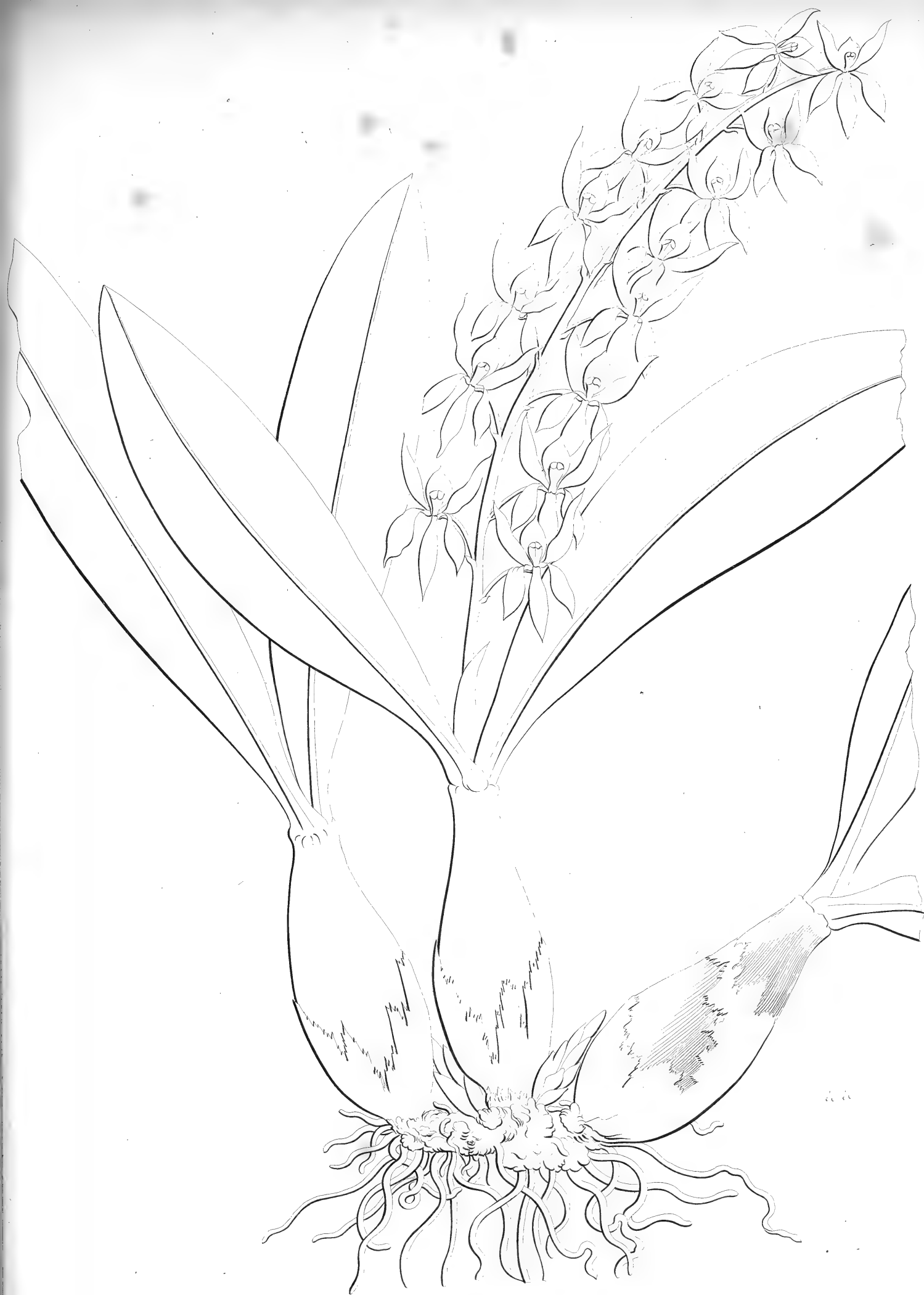


Gynand. Diand.
EPIDENDRUM RUSCIFOLIUM
(Tab. 26.)



Gynand. Diand.
EPIDENDRUM VESPA
(Tab. 27.)





Gynand. Diand.
EPIDENDRUM PAPILIO
(Tab. 28.)





Gynand. Diand.
EPIDENDRUM TETRAPETALUM
(Tab. 29.)



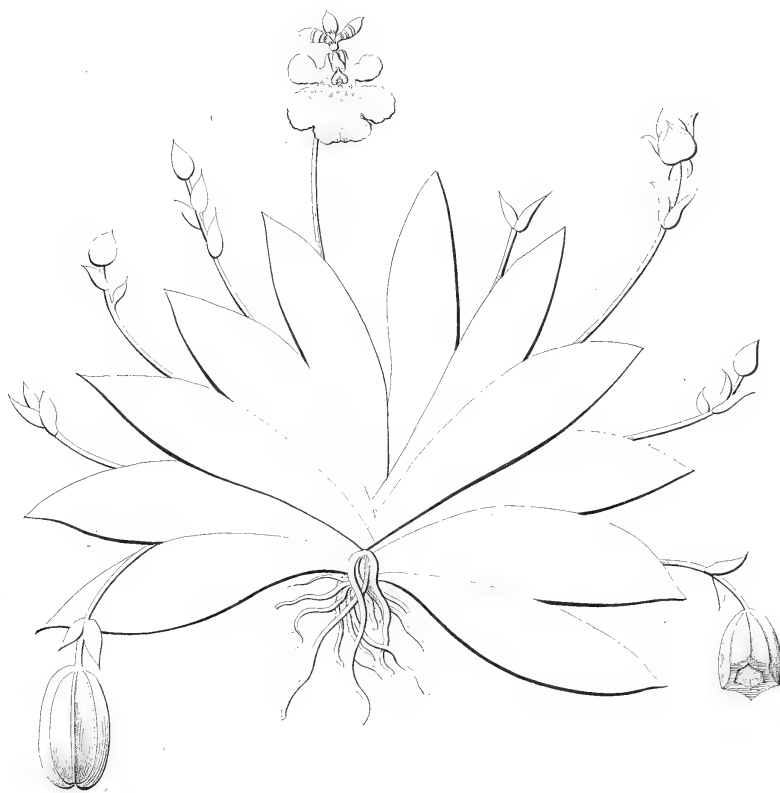


Gynand. Diand.
EPIDENDRUM INFLEXUM
(Tab. 30.)

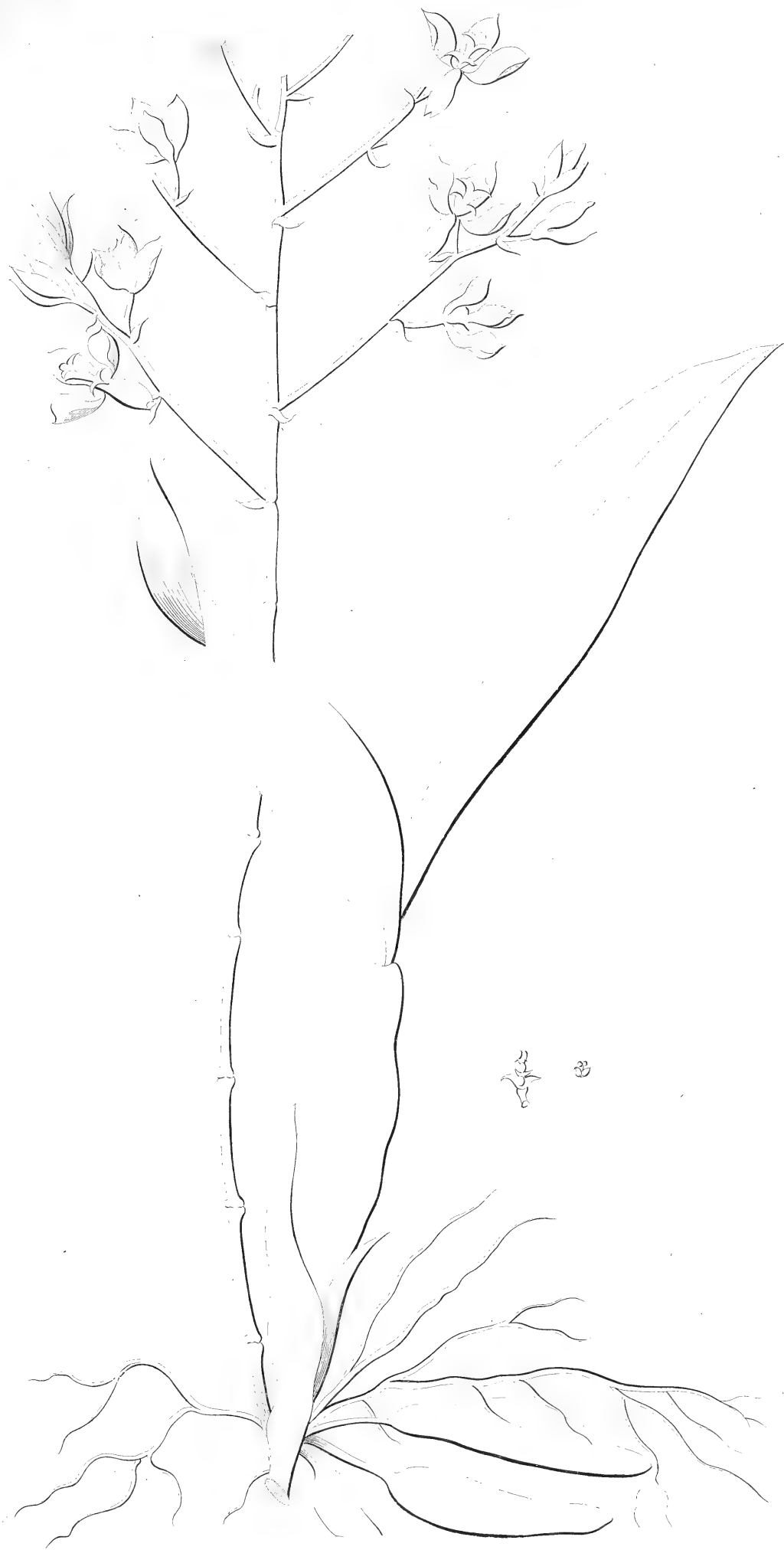


Gynand. Diand.
EPIDENDRUM AURICULA
(Tab. 31.)





Gynand. Diand.
EPIDENDRUM VENTILABRUM
(Tab. 52.)



Gynand. Diand.
EPIDENDRUM GILVUM
(Tab. 55.)

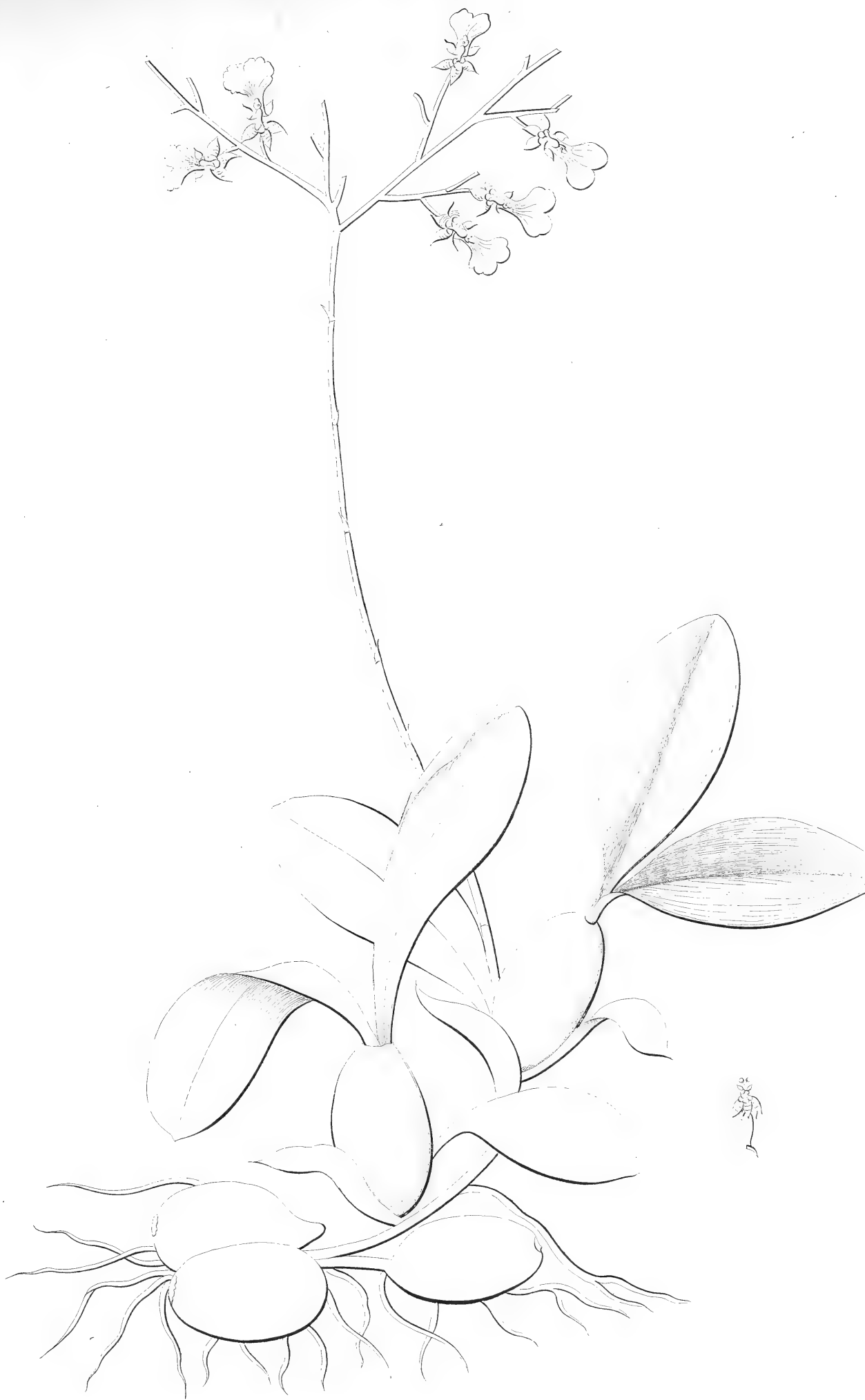




Gynand. Diand.
EPIDENDRUM UNIFLORUM
(Tab. 54.)



Gynand. Diand.
EPIDENDRUM ALBIDUM
(Tab. 55.)



Gynand. Diand.
EPIDENDRUM LINEATUM
(Tab. 56.)





3.

Gynand. Diand.
EPIDENDRUM LYRATUM
(Tab. 37.)



Gynand. Diand.
EPIDENDRUM CORDATUM
(Tab. 38.)



Gynand. Diand.
EPIDENDRUM COMPOSITUM
(Tab. 59.)



Gynand. Diand.
EPIDENDRUM VIRGATUM
(Tab. 40.)





Gynand. Diand.
EPIDENDRUM MICRON
(Tab. 41.)



Gynand. Diand.
EPIDENDRUM TRILABIATUM
(Tab. 42.)



Gynand. Diand.
EPIDENDRUM TERNATUM
(Tab. 45.)





Gynand. Diand.
EPIDENDRUM CONNIVENS
(Tab. 44.)



Gynand. Diand.
ORCHIS MACRONECTAR
(Tab. 45.)

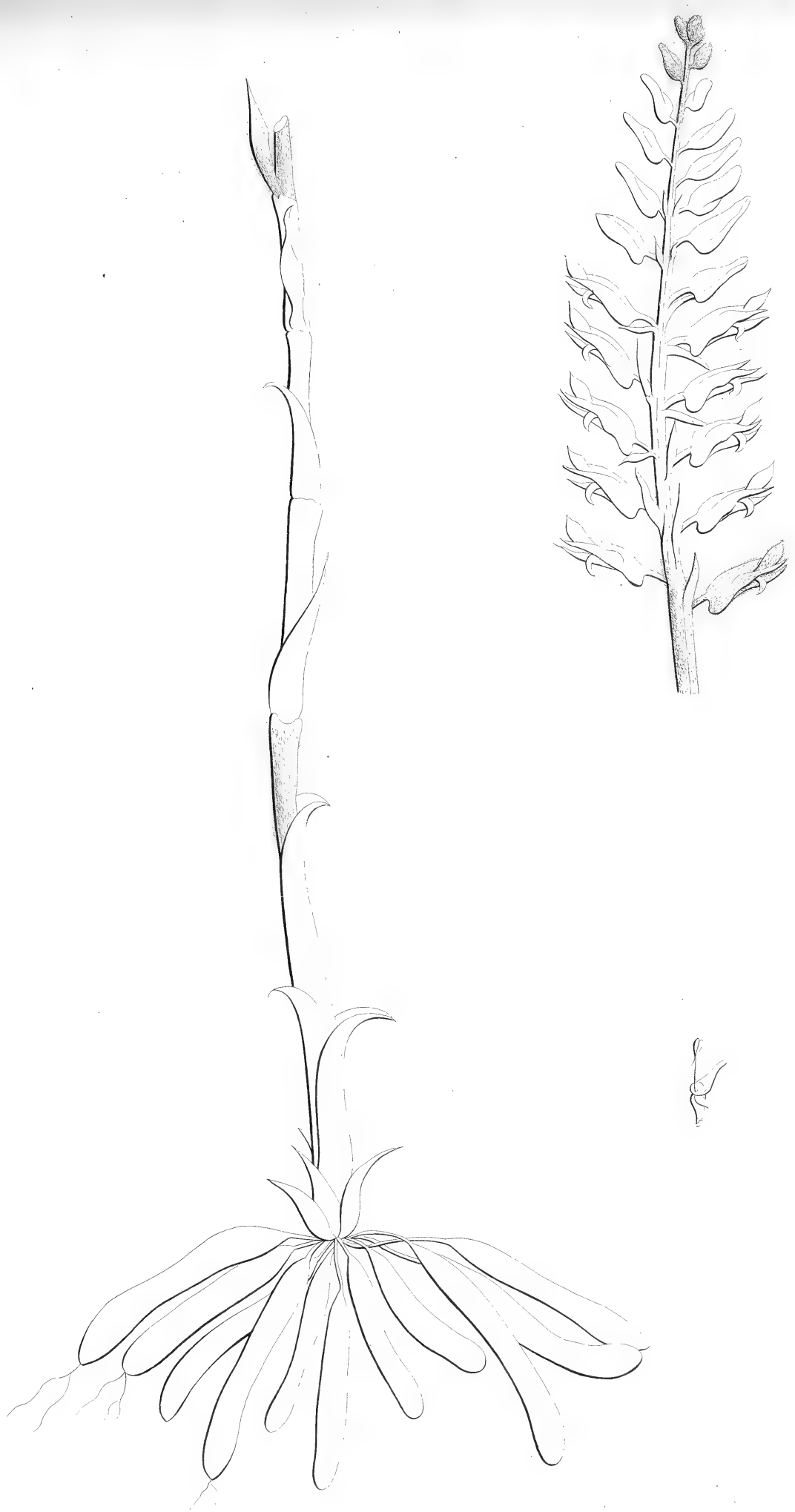


Gynand. Diand.
ORCHIS STYLOMISANTHA
(Tab. 46.)





Gynand. Diand.
SERAPIAS VENTRICOSA
(Tab. 47.)

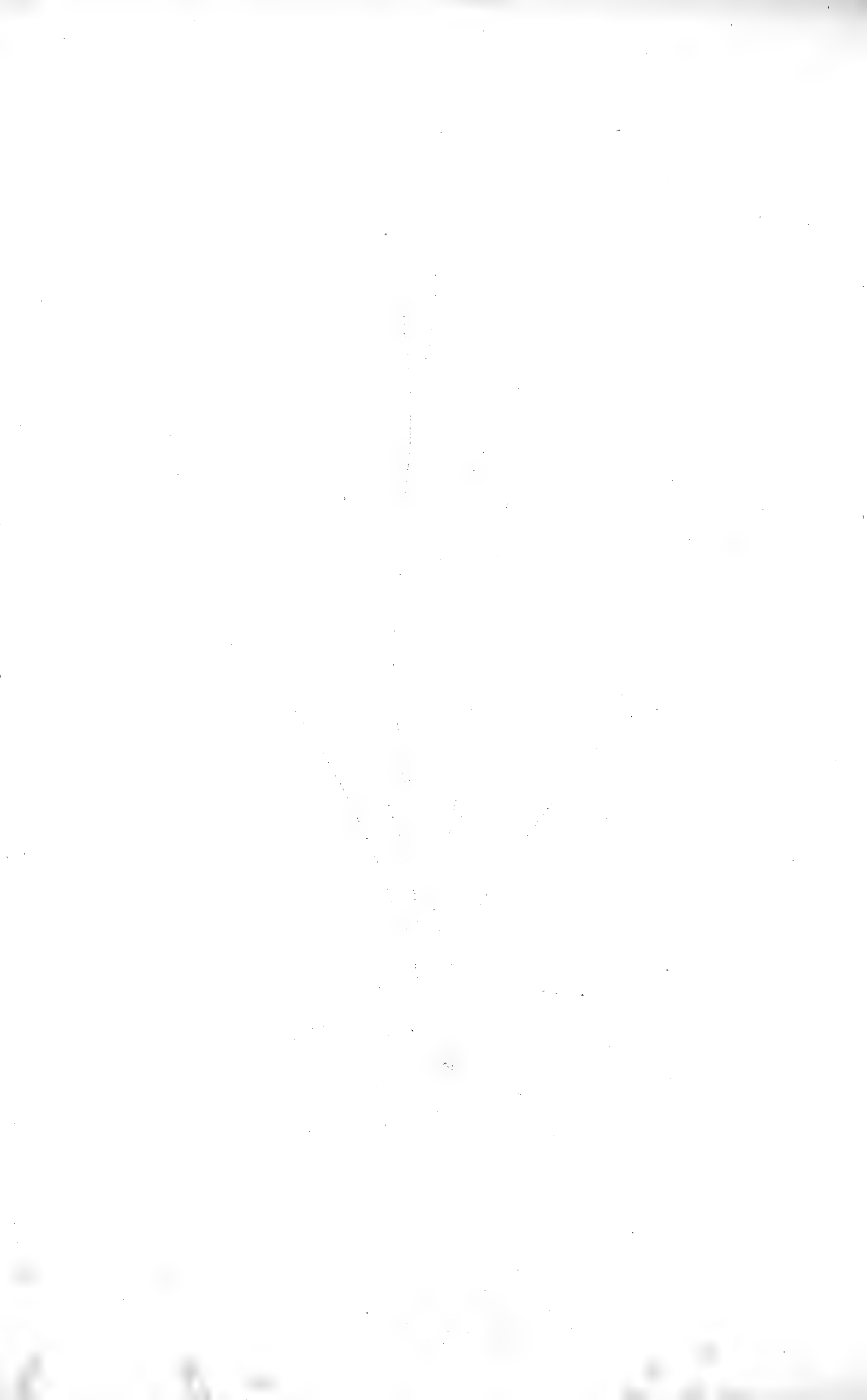


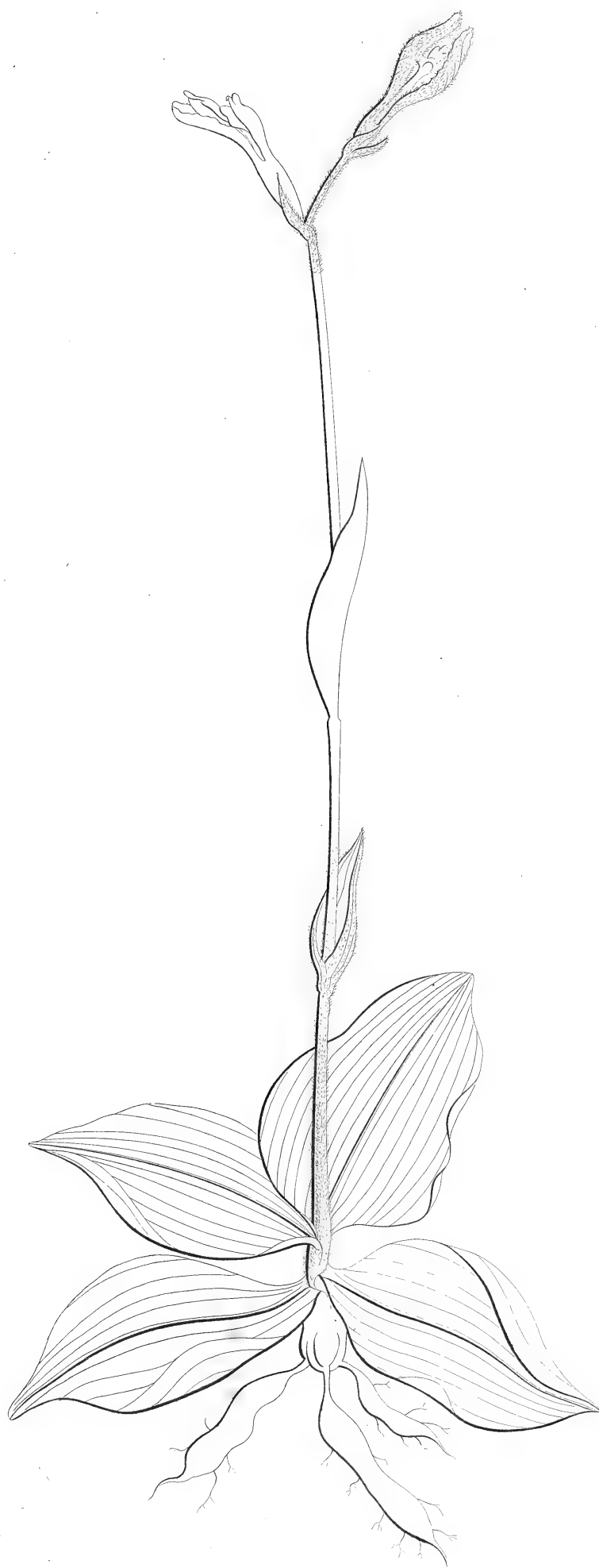
Gynand. Diand.
SERAPIAS COCCINEA
(Tab. 48.)





Gynand. Diand.
SERAPIAS VIRIDIS
(Tab 49.)

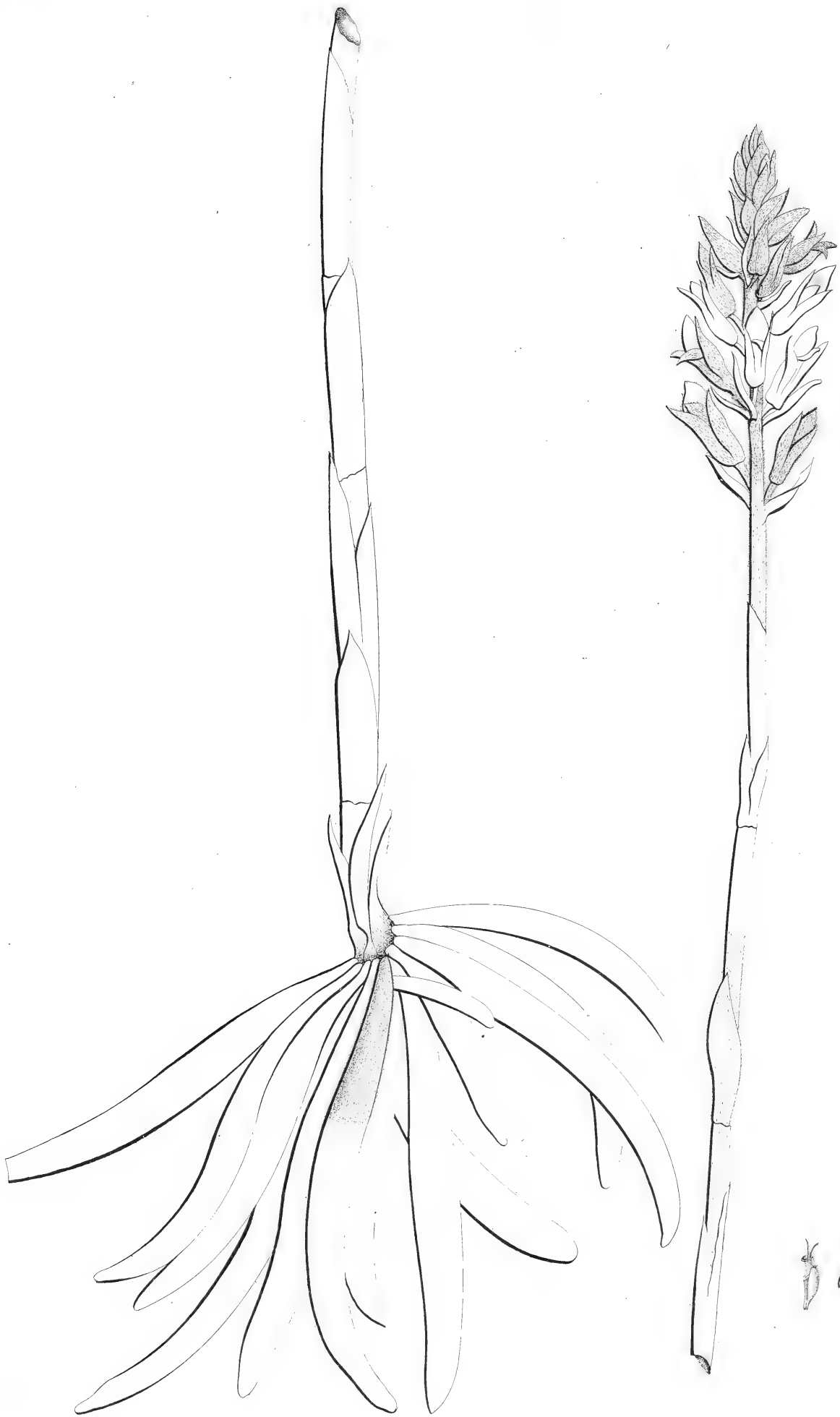




Gynand. Diand.
SERAPIAS BIFLORA.

(Tab. 50.)





Gynand. Diand
SERAPIAS TOMENTOSA
(Tab. 51.)



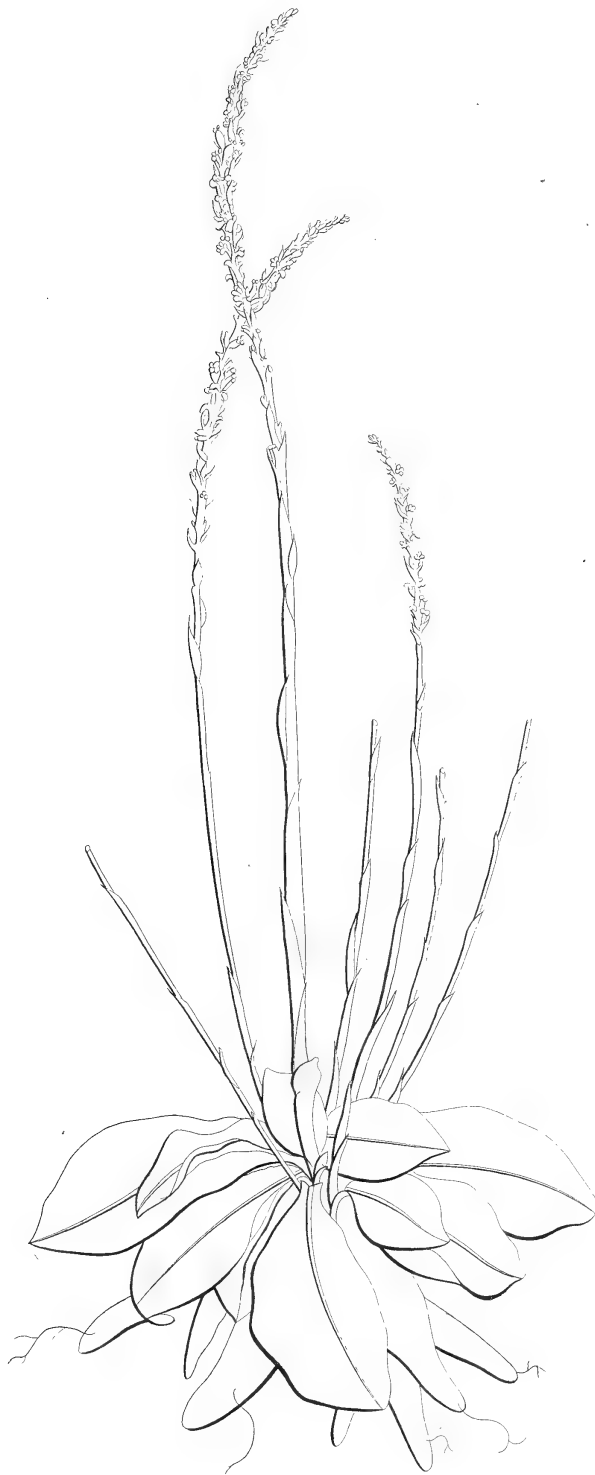
Gynand. Diand.
SERAPIAS NITIDA
(Tab. 52.)



Gynand. Diand.
SERAPIAS FASCICULATA
(Tab. 55.)



Gynand. Diand.
SERAPIAS CONGESTA
(Tab. 54.)



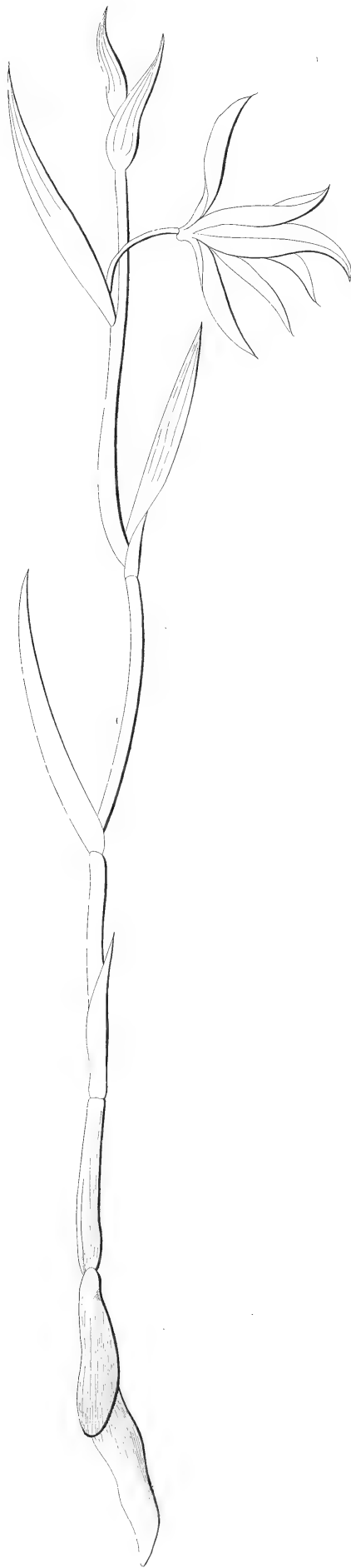
Gynand. Diand.
SERAPIAS PUMILLA
(Tab. 55.)



Gynand. Diand.
SERAPIAS POLYADEN
(Tab. 56.)

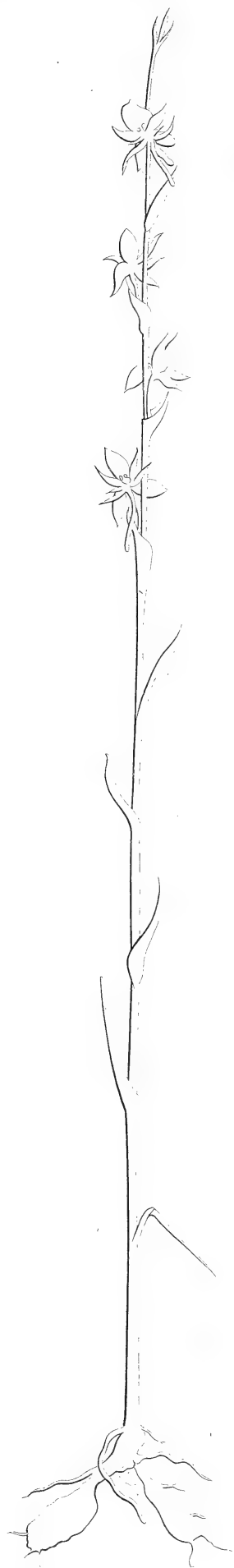


Gynand. Diand.
SERAPIAS APHYLLA
(Tab. 57.)



Gynand. Diand.
OPHRYS CAMPESTRIS
(Tab. 58.)



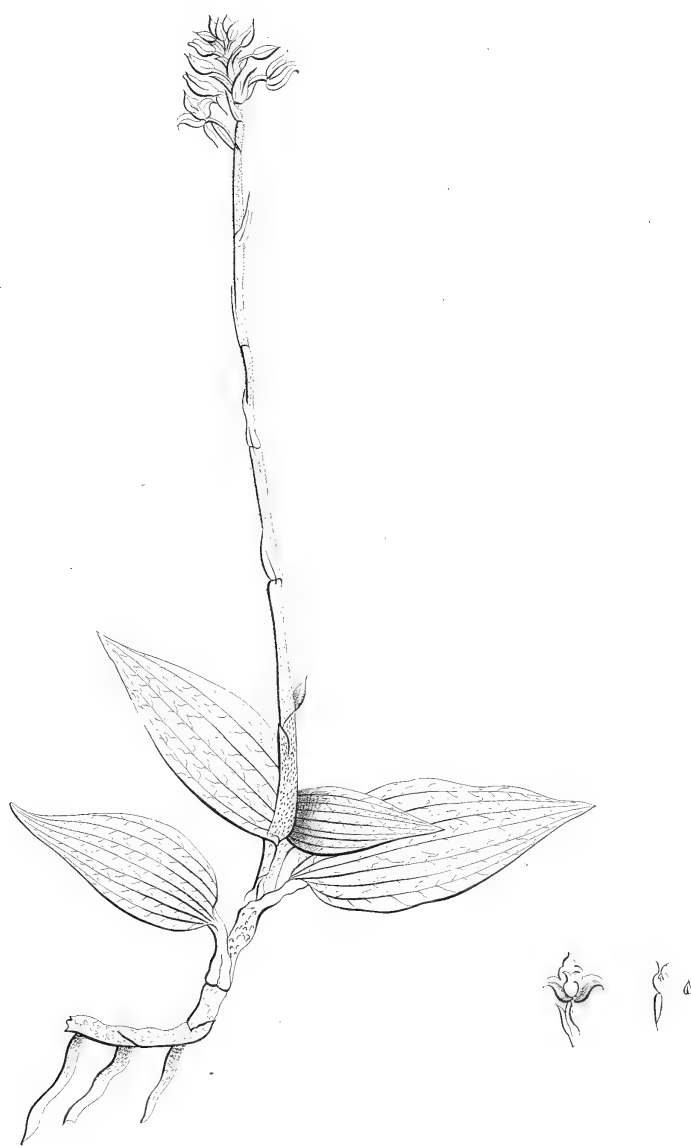


Gynand. Diand.
OPHELYS ARACUNOIDES
(Tab. 59.)





Gynand. Diand.
OPHRYS ARACHNIS
(Tab. 60.)



Gynand. Diand.
OPHRYS ARGENTEA
(Tab. 61.)





Gynand. Diand.
CYPRIPEDIUM VITELLATUM
(Tab. 62.)





Gynand. Diand.
CYPRIPEDIUM COTHURNUM
(Tab. 63.)



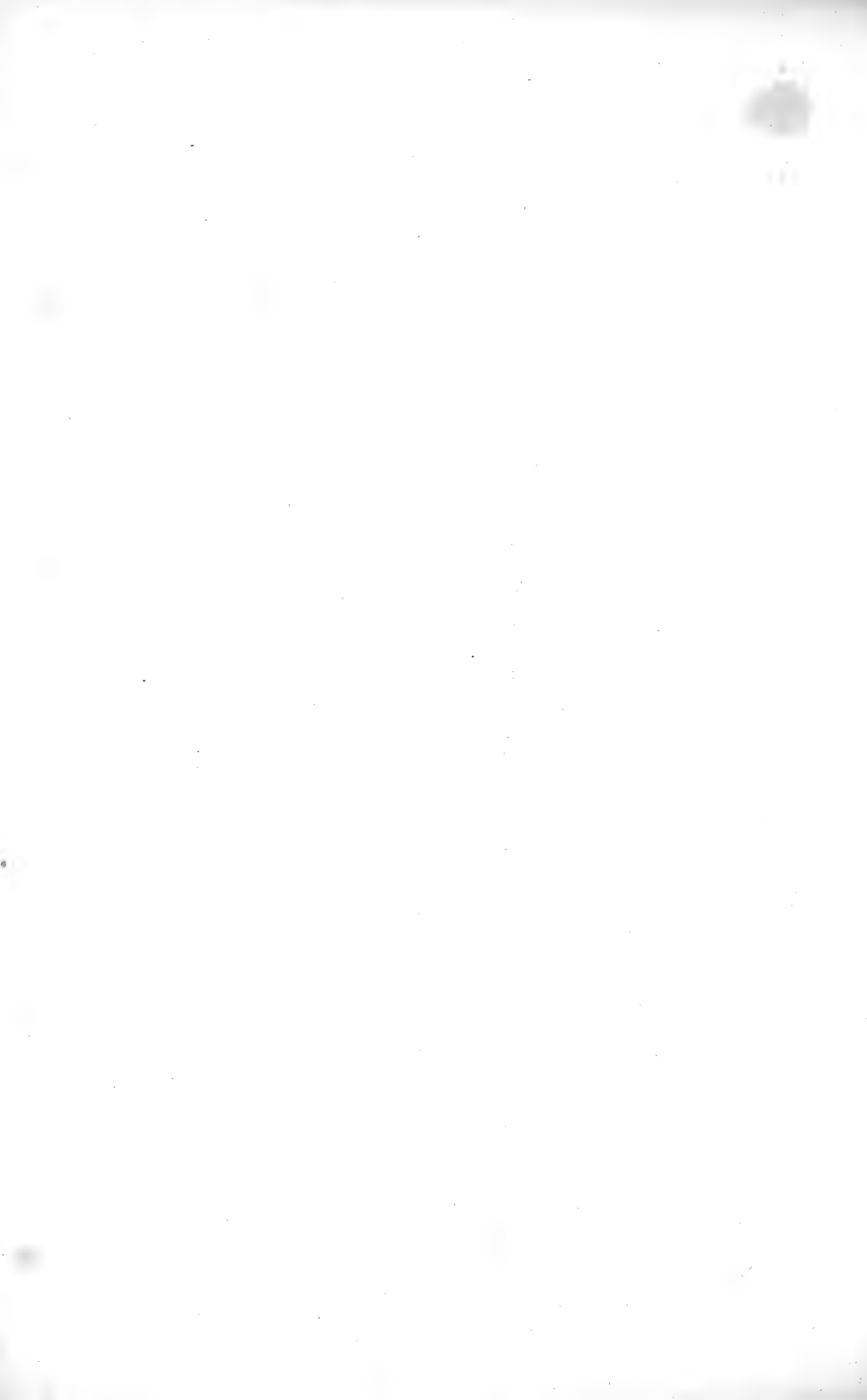
Gynand. Diand.
CYPRIPEDIUM EPIDENDRICUM
(Tab. 64.)

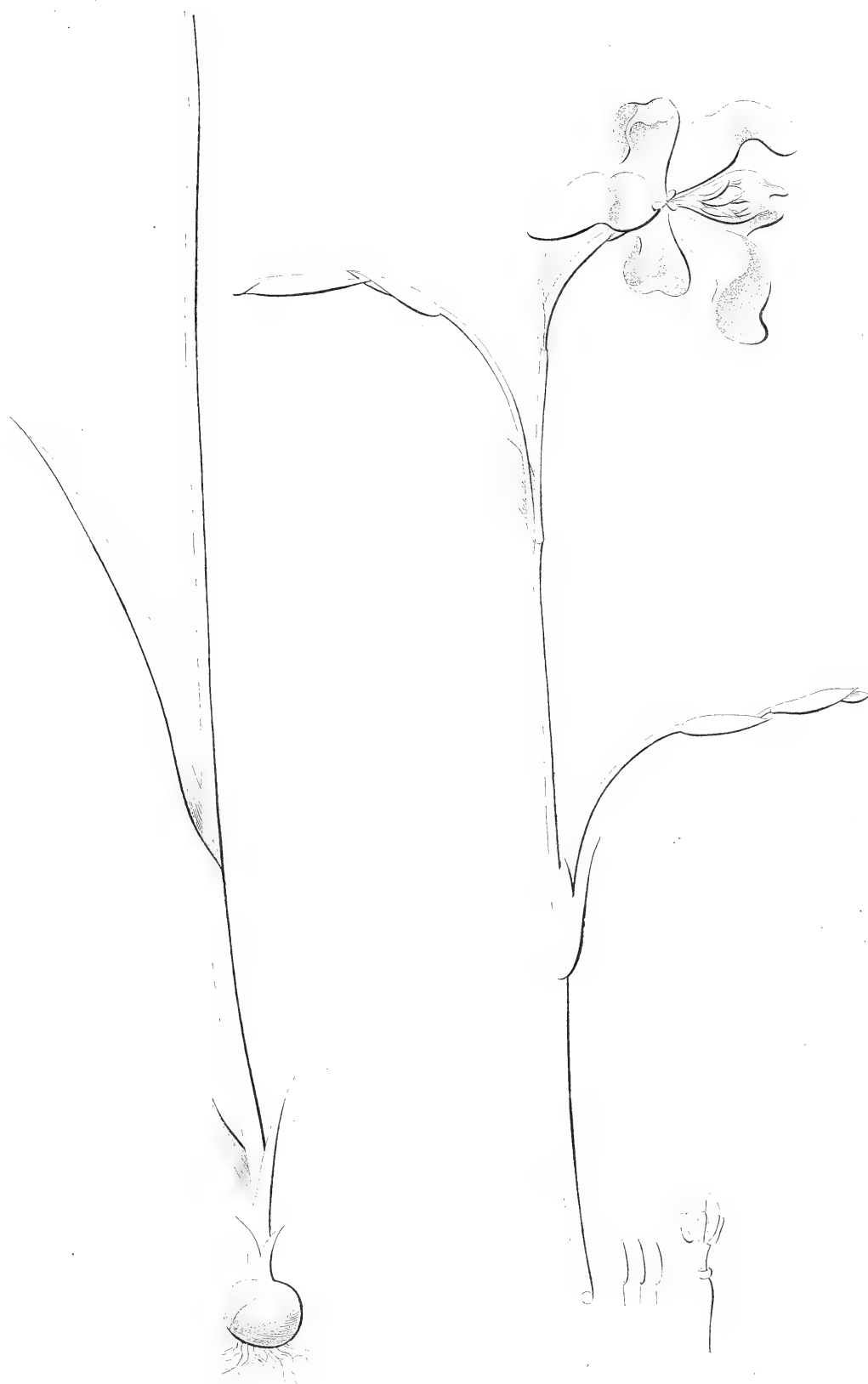


Gynand. Diand.
CYPRIPEDIUM SOCCO
(Tab. 65.)



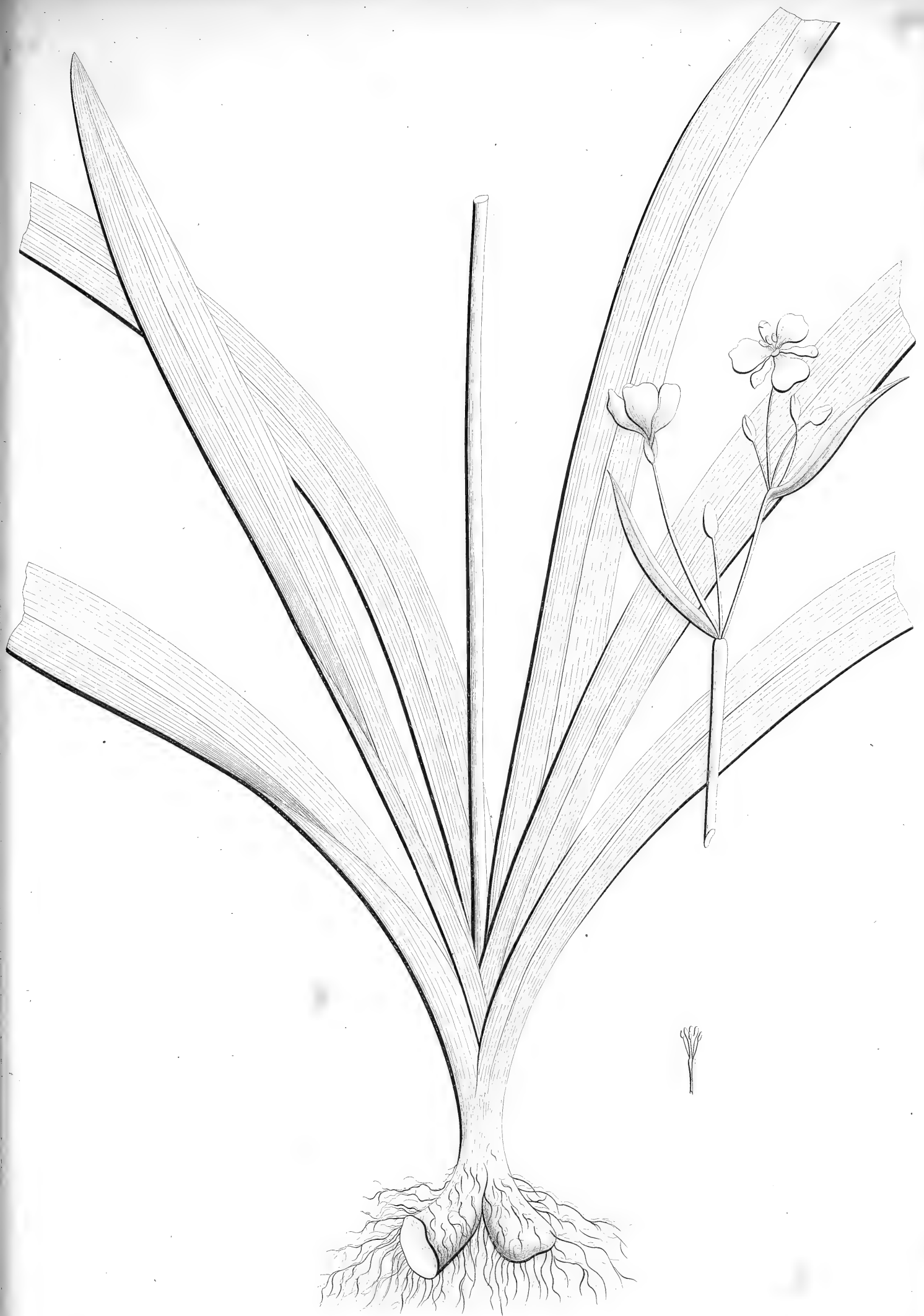
Gynand . Triandria.
SISYRINCHIUM COERULEUM
(Tab. 66.)



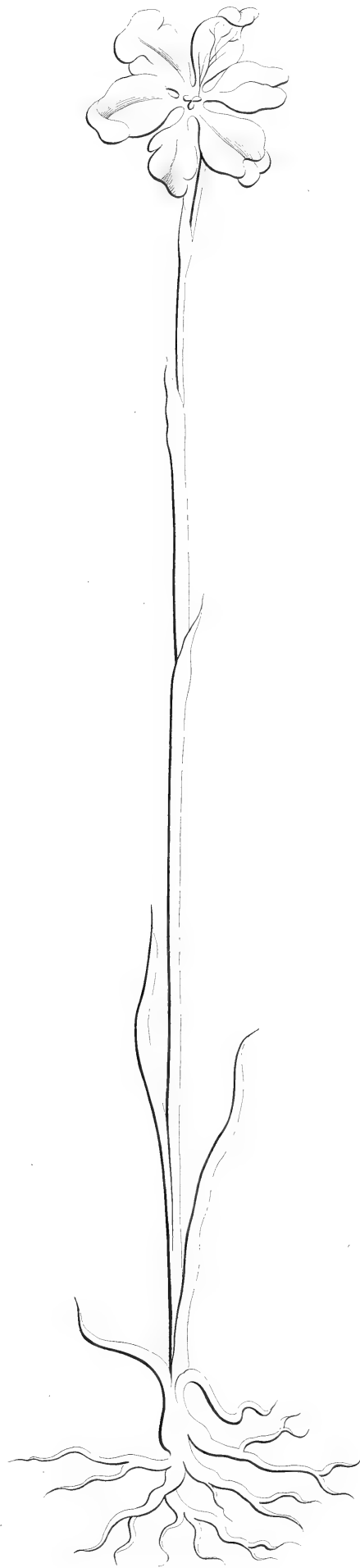


Gynand Triand.
SYSIRINCHIUM CRENATUM
(Tab. 67.)

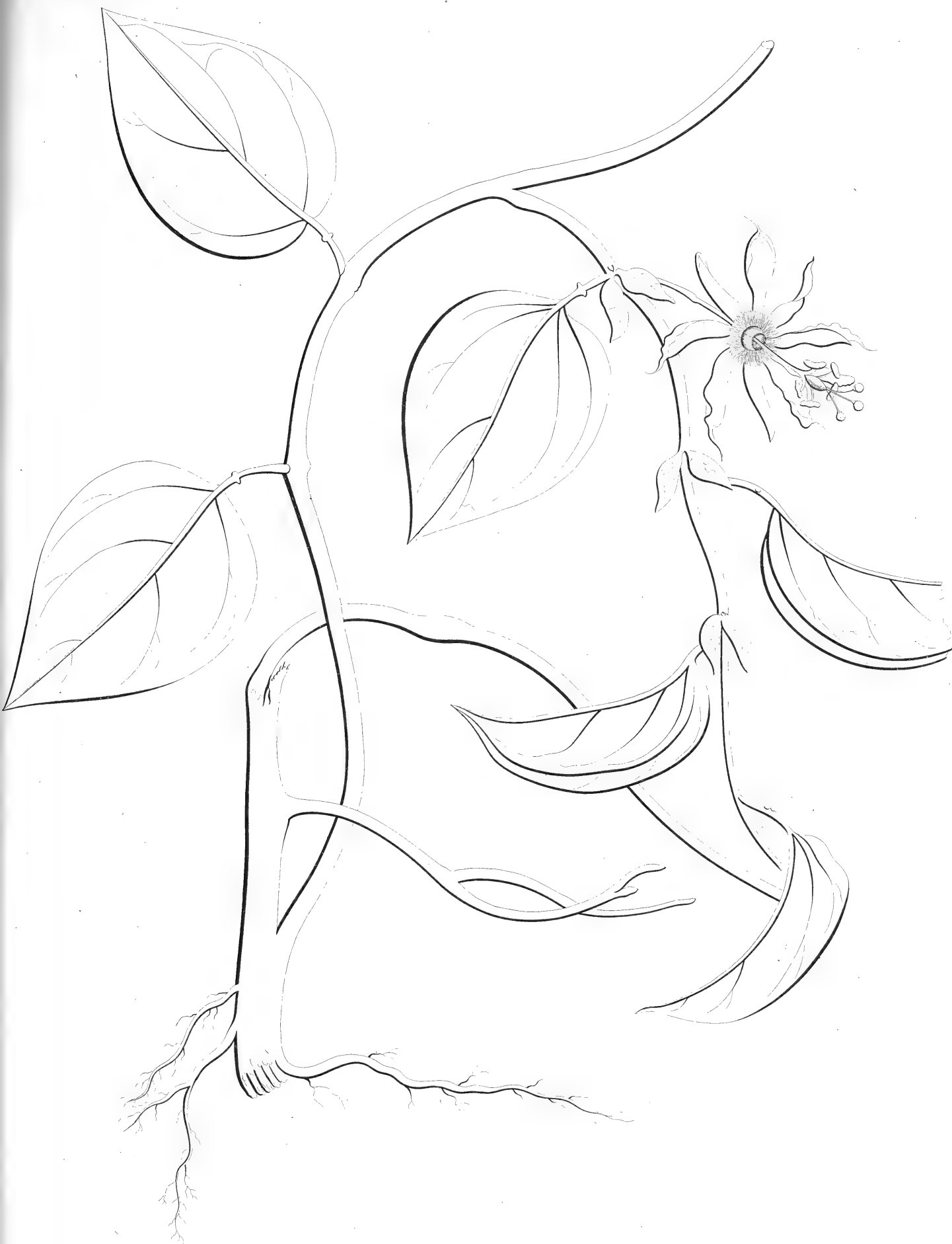




Gynand. Triand.
SISYRINCHIUM FLUMINENSE
(Tab. 68.)



Gynand Triand.
SYSIRINCHIUM AUREUM
(Tab. 69.)



Gynand.Pentandria.
PASSIFLORA PALLIDA
(Tab. 70.)



Gynand. Pent.
PASSIFLORA ARVENSIS
(Tab. 71.)



Gynand. Pent.
PASSIFLORA MEDITERRANEA
(Tab. 72.)



Gynand. Pent.
PASSIFLORA MALIFORMIS
(Tab. 75.)



Gynand. Pent.
PASSIFLORA SILVESTRIS
(Tab. 74.)



Gynand. Pent.
PASSIFLORA OVALIS
(Tab. 75.)



Gynand. Pent.
PASSIFLORA QUADRANGULARIS
(Tab. 76.)





Gynand. Pent.
PASSIFLORA RUBRA
(Tab. 77.)



Gynand. Pent.
PASSIFLORA BILOBATA
(Tab. 78.)



Gynand. Pent.
PASSIFLORA PERTUSA
(Tab. 79.)



Gynand. Pent.
PASSIFLORA LUNATA
(Tab. 80.)





Gynand. Pent.
PASSIFLORA OBTUSA
(Tab. 81.)



Gynand. Pent.
PASSIFLORA POROPHYLLA
(Tab. 82.)



Gynand. Pent.
PASSIFLORA OLIVÆFORMIS
(Tab. 85.)



Gynand. Pent
PASSIFLORA VIOLACEA
(Tab. 84.)



Gynand. Pent.
PASSIFLORA GLOBOSA
(Tab.85.)





Gynand. Pent.
PASSIFLORA FOETIDA
(Tab. 86)



Gynand. Pent.
PASSIFLORA VILLOSA
(Tab.87.)



Gynand. Pent.
PASSIFLORA SURURICA
(Tab. 88.)



Gynand. Pent.
PASSIFLORA EDULIS
(Tab. 89.)



Gynand. Pent.
PASSIFLORA DIADEN
(Tab. 90.)



Gynand. Pent.
PASSIFLORA TETRADEN
(Tab. 91.)



Gynaid. Pent.
PASSIFLORA POLYADEN
(Tab. 92.)



Gynand. Pent.
PASSIFLORA RACEMOSA
(Tab. 93.)



Gynand. Pent.

PASSIFLORA DENTATA

(Tab. 94.)



Gynand. Pent.
MATEATIA CURIOSA
(Tab. 95.)



Gynand.Hexandria
ARISTOLOCHIA ORBICULATA
(Tab 96.)



Gynand. Hezand.
 ARISTOLOCHIA ODORATISSIMA
 (Tab.97.)





Gynand. Hezand.
ARISTOLOCHIA APPENDICULATA
(Tab 98.)



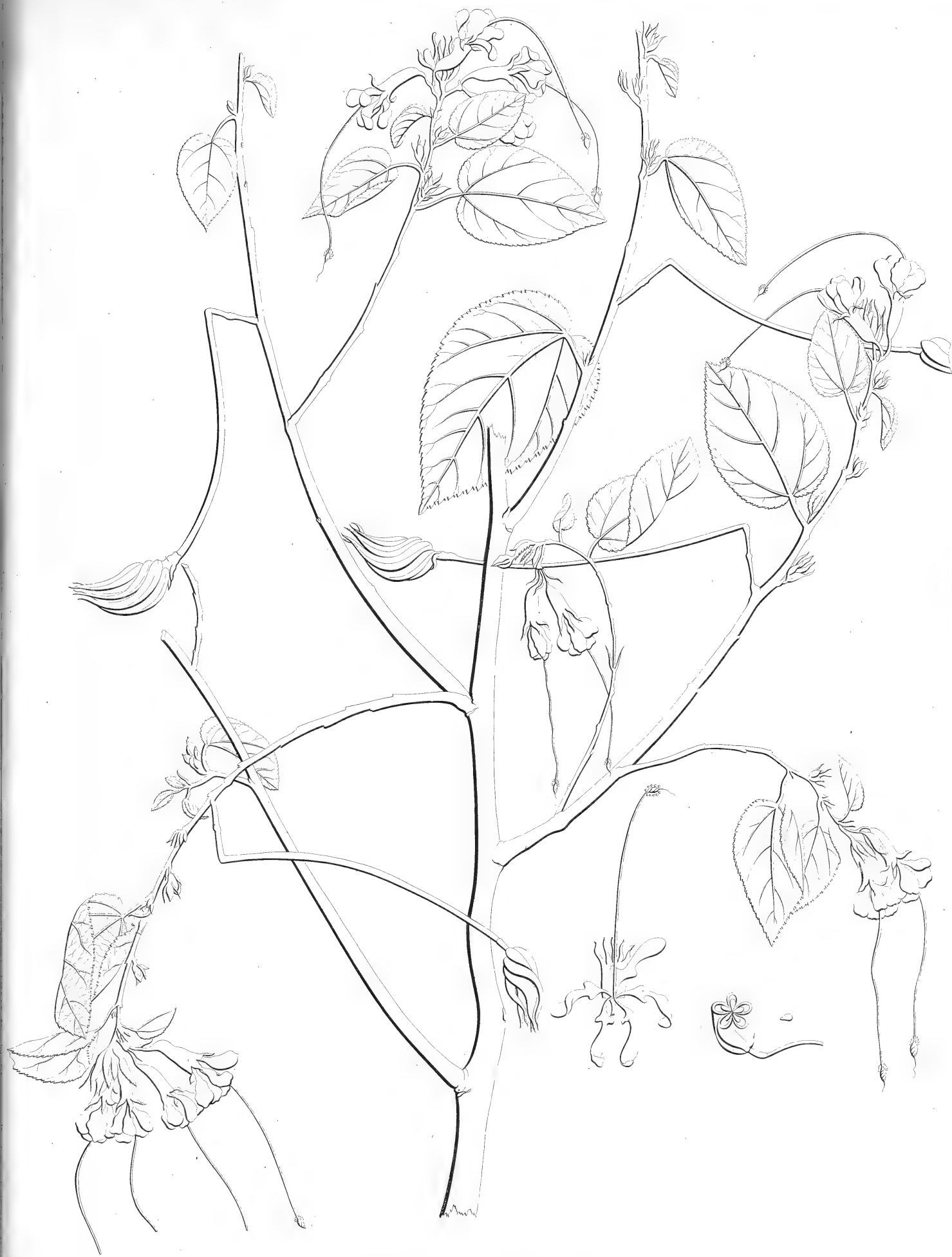
Gynand. Hexand.
ARISTOLOCHIA OBLONGA
(Tab.99.)





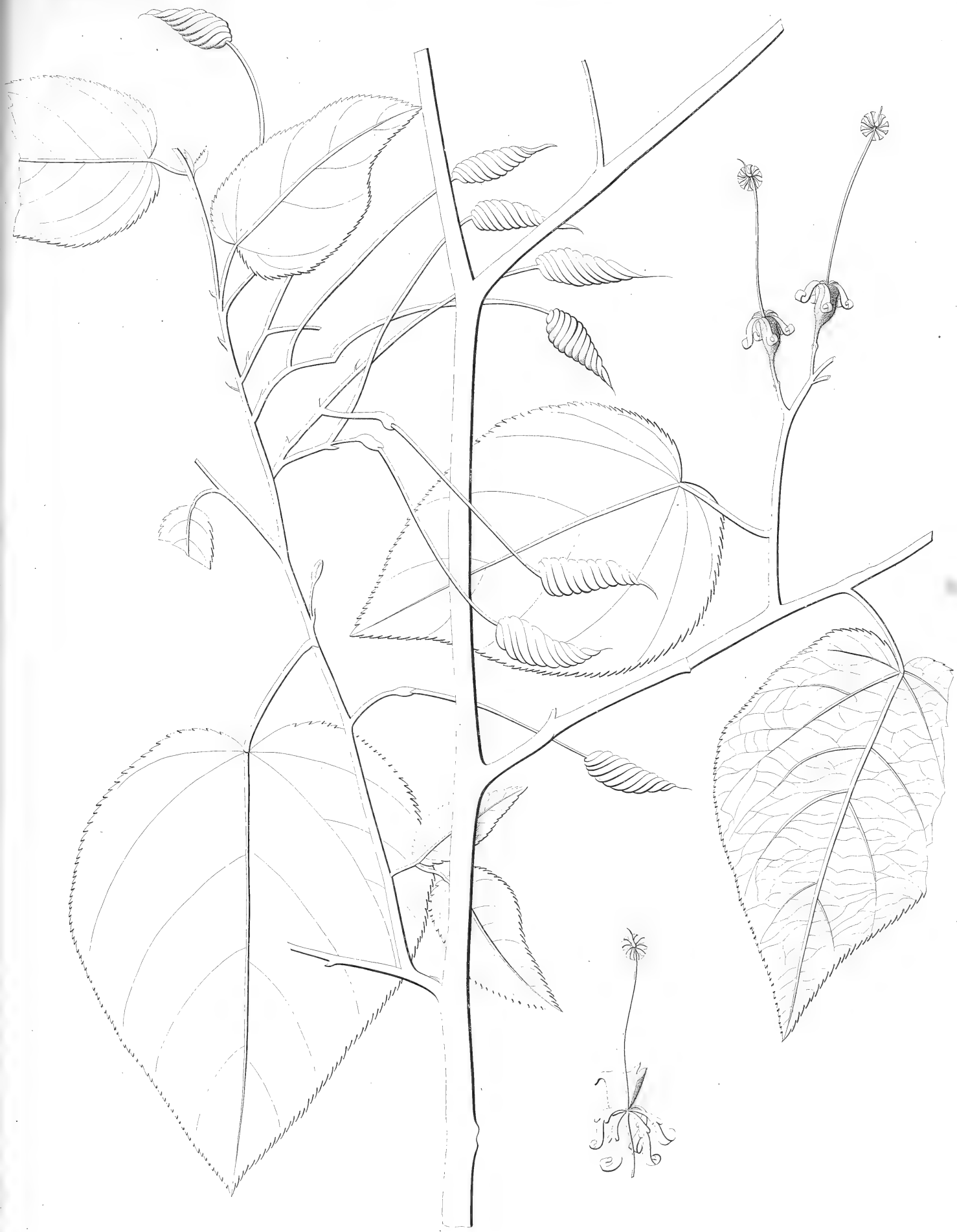
Gynand. Hexand.
ARISTOLOCHIA RENIFORMIS
(Tab.100)





Gynand. Decandria.
HELICTERES HARVENSIS
(Tab. 101.)





Gynand. Decand.
HELICTERES ISORA
(Tab.102.)





Gynand. Polyandria.
ARUM DRACONTIUM
(Tab.105.)





Gynand.Polyand.
ARUM PENTAPHYLLUM
(Tab.104.)





Gynand. Polyand.
ARUM COLOCASIA
(Tab. 105.)

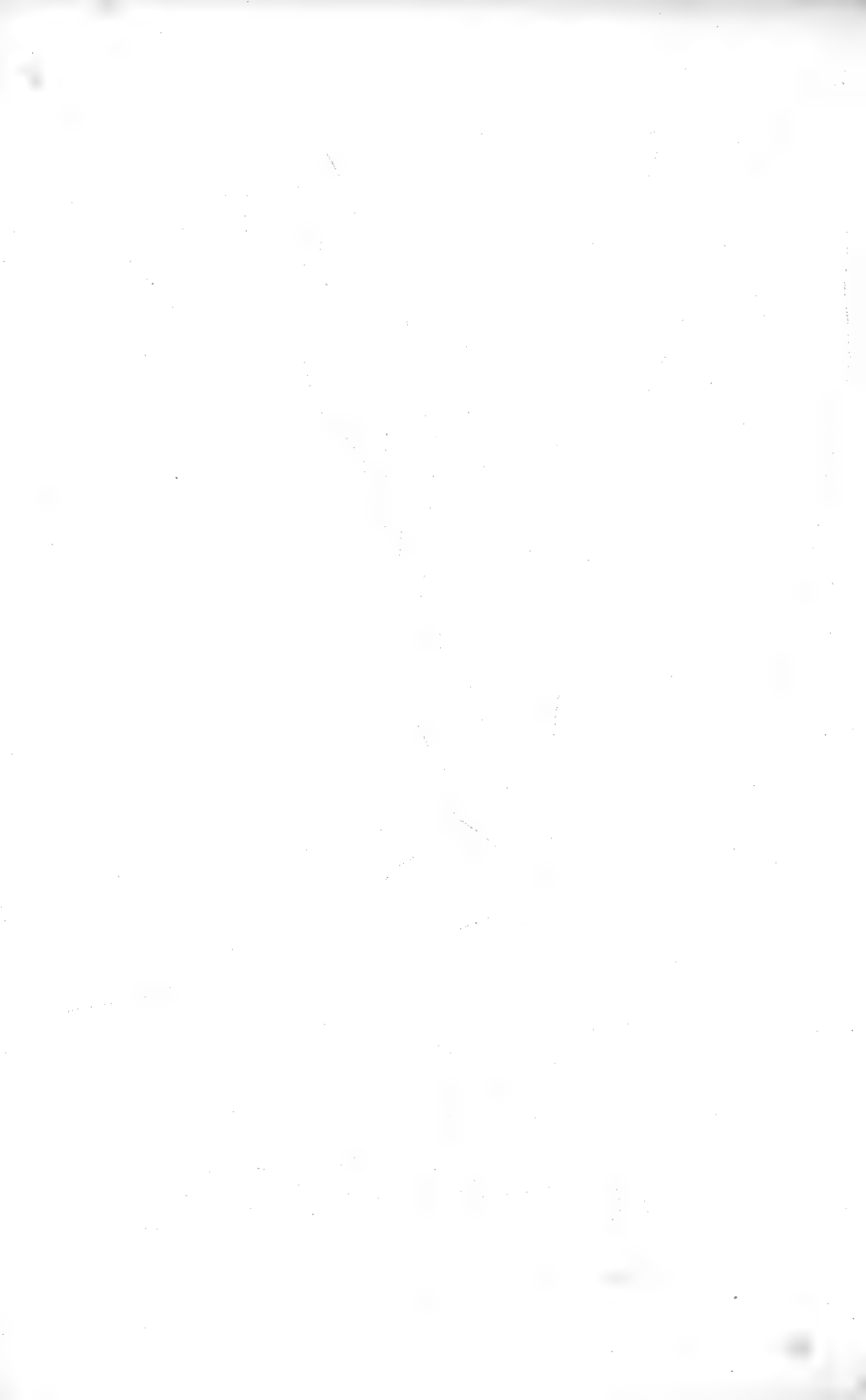


Gynand. Polyand.
ARUM ESCULENTUM
(Tab. 106.)





Gynand. Polyand.
ARUM NIGRUM
(Tab. 107.)





Gynand. Polyand.
ARUM VERMITOXICUM
(Tab.108.)



Gynand. Polyand.
ARUM ARBORESCENS
(Tab. 109.)



Gynand. Polyand.
ARUM PINNATIFIDUM
(Tab. 110.)



Gynand. Polyand.
ARUM CORDATUM
(Tab. III.)



Gynand. Polyand.
ARUM AMPHIBIUM
(Tab. 112.)



Gynand. Polyand.
ARUM AURITUM
(Tab. 113.)





Gynand. Polyand.
ARUM LANCEOLATUM
(Tab. 114.)





Gynand. Polyand.
ARUM OBLONGUM
(Tab. 115.)





Gynand. Polyand.
ARUM ALTERNUM
(Tab. 116.)

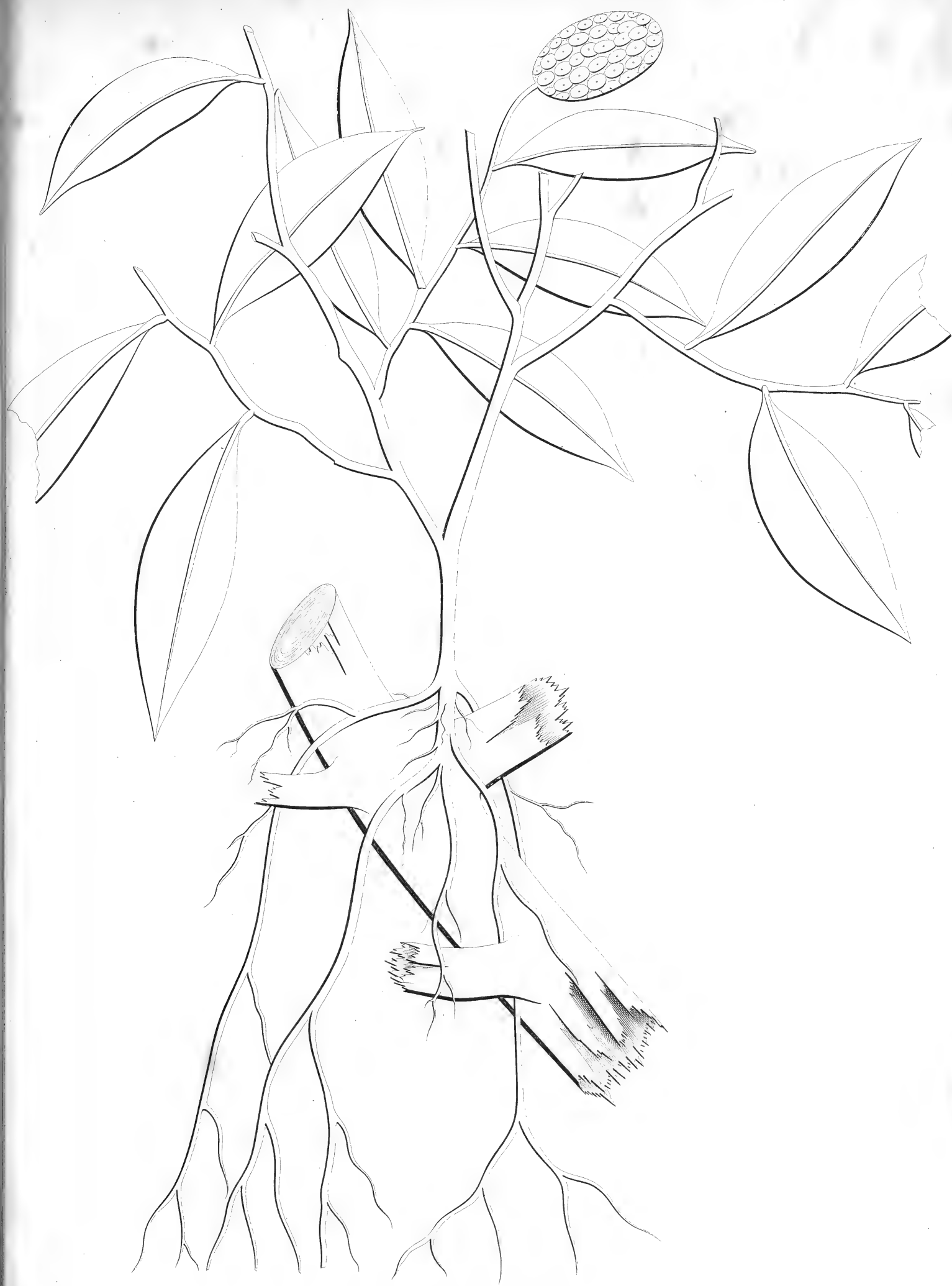


Gynand. Polyand.
DRACONTIUM PERTUSUM
(Tab. 117.)



Gynand. Polyand.
DRACONTIUM BISSECTUM
(Tab. 118.)





Gynand. Polyand.
DRACONTIUM INTEGERRIMUM
(Tab. 119.)



Gynand. Polyand.
DRACONTIUM LACINIATUM
(Tab. 120.)





Gynand. Polyand.
POTHOS PARASITICA
(Tab. 121.)





Gynand. Polyand.
POTHOS SUBCAULESCENS
(Tab. 122.)



Gynand. Polyand
POTHOS SOLITARIA
(Tab.123.)



Gynand. Polyand.
POTHOS ADUNCA

(Tab. 124.)



Gynand. Polyand.
POTHOS HEPTAPHYLLA
(Tab. 125.)



Gynand.Polyand.
POTHOS ENEAPHYLLA

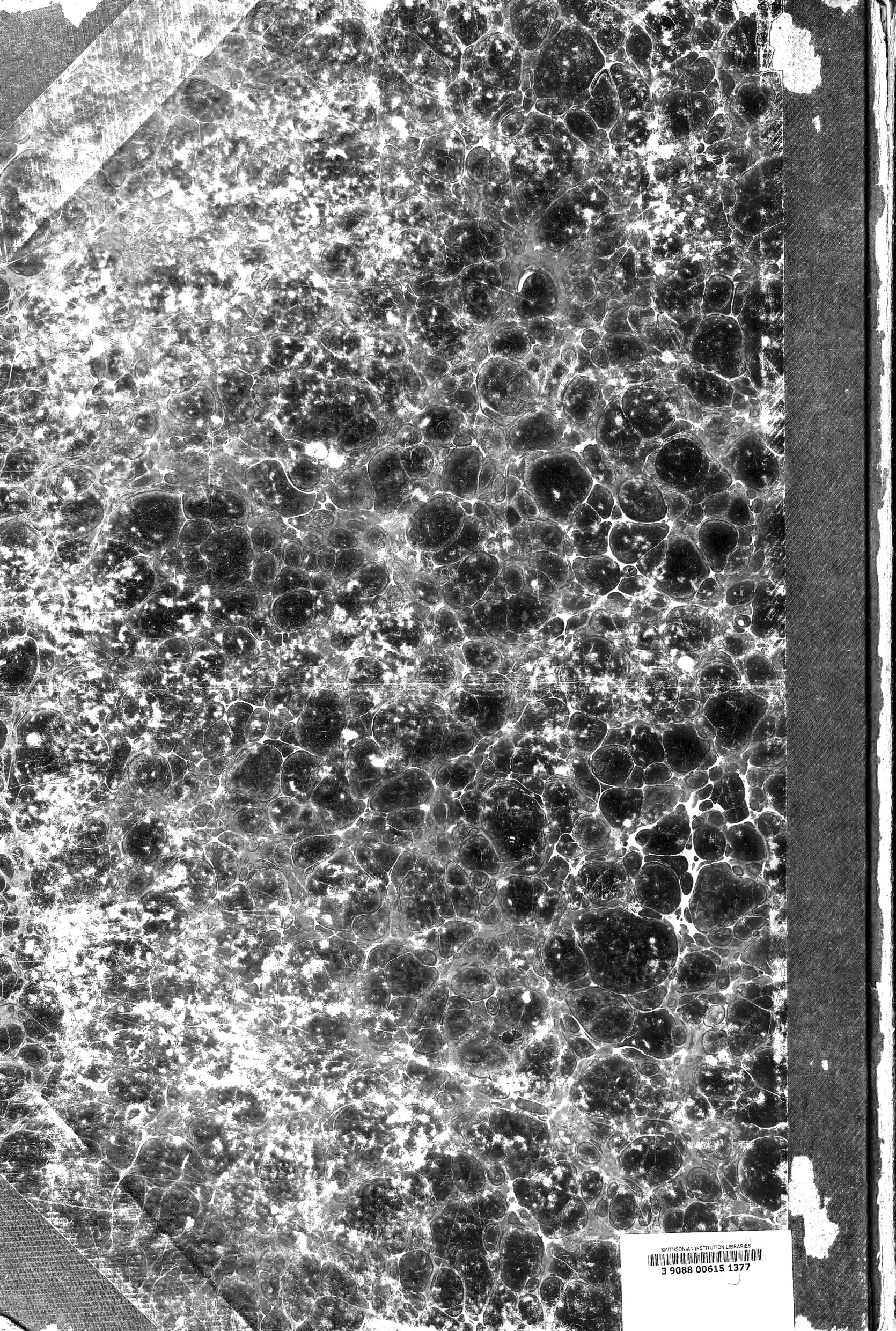
(Tab.126.)



Gynand. Polyand.
XYLOPIA MURICATA
(Tab127.)



Gynand. Polyand.
VICIA SERRATA
(Tab. 128.)



SMITHSONIAN INSTITUTION LIBRARIES
3 9088 00615 1377